

Technische Regeln für Biologische Arbeitsstoffe	Einstufung von Prokaryonten (Bacteria und Archaea) in Risikogruppen	TRBA 466
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Die Technischen Regeln für Biologische Arbeitsstoffe (TRBA) geben den Stand der Technik, Arbeitsmedizin und Arbeitshygiene sowie sonstige gesicherte arbeitswissenschaftliche Erkenntnisse bei Tätigkeiten mit biologischen Arbeitsstoffen wieder.

Sie werden vom **Ausschuss für Biologische Arbeitsstoffe** ermittelt bzw. angepasst und vom Bundesministerium für Arbeit und Soziales im Gemeinsamen Ministerialblatt bekannt gegeben.

Diese TRBA 466 konkretisiert im Rahmen des Anwendungsbereichs die Anforderungen der Biostoffverordnung über Tätigkeiten mit biologischen Arbeitsstoffen hinsichtlich der Einstufung von Prokaryonten (Bacteria und Archaea) in Risikogruppen. Bei Einhaltung der Technischen Regel kann der Arbeitgeber insoweit davon ausgehen, dass die entsprechenden Anforderungen der Verordnung erfüllt sind. Wählt der Arbeitgeber eine andere Lösung, muss er damit mindestens die gleiche Sicherheit und den gleichen Gesundheitsschutz für die Beschäftigten erreichen.

Die vorliegende Technische Regel beruht auf der BGI 633 „Sichere Biotechnologie – Einstufung biologischer Arbeitsstoffe: Prokaryonten (Bacteria und Archaea)“ des Fachausschusses Chemie. Der Ausschuss für Biologische Arbeitsstoffe hat die grundlegenden Inhalte der BGI 633 „Sichere Biotechnologie – Einstufung biologischer Arbeitsstoffe: Prokaryonten (Bacteria und Archaea)“ in Anwendung des Kooperationsmodells (BArbBl. 6/2003 S. 48) als TRBA in sein Regelwerk übernommen.

Dem Fachausschuss Chemie obliegt in Absprache mit dem ABAS die Fortschreibung der TRBA. Hält der ABAS Änderungen für erforderlich, wird er den Fachausschuss Chemie bitten, die Möglichkeit der Anpassung zu prüfen.

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1. Anwendungsbereich

Diese TRBA gilt für die Einstufung von Prokaryonten in Risikogruppen gemäß der Verordnung über Sicherheit und Gesundheitsschutz bei Tätigkeiten mit biologischen Arbeitsstoffen (Biostoffverordnung).

2. Allgemeines

(1) Die in dieser TRBA unter Punkt 3.4 aufgeführten Einstufungen von Prokaryonten beinhalten die Legaleinstufungen nach Anhang III der Richtlinie über den Schutz der Arbeitnehmer gegen Gefährdung durch biologische Arbeitsstoffe bei der Arbeit (2000/54/EG) [1]. Weitere Einstufungen nach dem Stand der Wissenschaft entstammen der BG-Information "Sichere

Biotechnologie – Einstufung Biologischer Arbeitsstoffe: Prokaryonten (Bacteria und Archaea)" der Berufsgenossenschaft der chemischen Industrie [2].

(2) Kriterien für die Einstufung biologischer Arbeitsstoffe sowie ein ausführliches Glossar enthält die TRBA 450 „Einstufungskriterien für biologische Arbeitsstoffe“ [3].

(3) Für die Einstufung ist das von den Bakterien ausgehende Infektionsrisiko für den gesunden Beschäftigten maßgebend. Entsprechend erfolgt eine Zuordnung zu den Risikogruppen 2 bis 4. Die Liste der Einstufungen enthält auch Prokaryonten, bei denen es unwahrscheinlich ist, dass sie beim Menschen eine Infektionskrankheit verursachen und deshalb der Risikogruppe 1 zugeordnet sind.

(4) Neu entdeckte und/oder noch nicht bewertete Viren müssen vom Arbeitgeber selbst eingestuft werden.

3. Liste der Einstufungen der Prokaryonten (Bacteria und Archaea)

3.1 Vorbemerkungen

(1) Die Legaleinstufungen nach Anhang III der Richtlinie 2000/54/EG sind in der nachfolgenden Liste durch Fettdruck hervorgehoben.

(2) Archaea sind in der Liste unter 3.4 kursiv ausgewiesen. Pathogene Archaea sind bis heute nicht bekannt geworden, so dass alle Arten der Risikogruppe 1 zugeordnet werden.

(3) Ist ein Stamm abgeschwächt oder hat er bekannte Virulenzgene verloren, so brauchen die aufgrund der Einstufung seines Elternstammes erforderlichen Sicherheitsmaßnahmen, vorbehaltlich einer angemessenen Bewertung des potenziellen Risikos am Arbeitsplatz, nicht unbedingt ergriffen zu werden. Dies ist beispielsweise der Fall, wenn ein solcher Stamm als Produkt oder Bestandteil eines Produktes zu prophylaktischen oder therapeutischen Zwecken verwendet werden soll.

(4) Für Einstufungsfragen steht der Unterausschuss 3 „Einstufung“ des ABAS¹⁾ beratend zur Verfügung.

(5) Die umfangreiche Gruppe der Cyanobakterien wurde wegen der noch unklaren Klassifizierung und Nomenklatur nicht in die nachfolgende Liste übernommen.

Es sind bisher keine Cyanobakterien bekannt, die beim Menschen Infektionskrankheiten verursachen können, so dass diese Arten der Risikogruppe 1 zugeordnet werden können. Bei der Gefährdungsbeurteilung ist jedoch die Toxinbildung einiger Spezies zu berücksichtigen. [2]

(6) Sollten Bakterienamen in der Liste nicht aufzufinden sein, handelt es sich dabei entweder um ungültige oder lange überholte Bezeichnungen oder um Namen von Cyanobakterien oder Prokaryontenarten, die erst kürzlich umbenannt oder neu beschrieben wurden.

(7) Bei bestimmten biologischen Arbeitsstoffen, die in die Risikogruppe 3 eingestuft und in der Liste mit zwei Sternchen (**) versehen wurden, ist das Infektionsrisiko für Beschäftigte begrenzt, da eine Infizierung über den Luftweg normalerweise nicht erfolgen kann. Diese biologischen Arbeitsstoffe wurden inzwischen einer Prüfung daraufhin unterzogen, ob und in welchem Umfang auf bestimmte Sicherheitsmaßnahmen verzichtet werden kann. Informati-

¹⁾ Anschrift: Geschäftsführung des ABAS
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onen über diese Organismen spezifischen Sicherheitsmaßnahmen enthält die TRBA 100 „Schutzmaßnahmen für gezielte und nicht gezielte Tätigkeiten mit biologischen Arbeitsstoffen in Laboratorien“ [6].

(8) In der Liste (Abschnitt 3.4) finden sich neben den für den Arbeitsschutz relevanten Einstufungen auch zusätzliche Hinweise auf Tier- oder Pflanzenpathogenität.

3.2 Anmerkungen zur Nomenklatur

- **Gleichheitszeichen (=)**

Werden für eine Art zwei verschiedene Bezeichnungen verwendet, die formal beide gültig sind, wird darauf durch ein Gleichheitszeichen (=) aufmerksam gemacht, und die Art wird in der Liste unter beiden Bezeichnungen geführt.

Beispiel: *Brevibacterium albidum* = *Curtobacterium albidum*
Curtobacterium albidum = *Brevibacterium albidum*

- **synonym**

Werden für eine Art zwei verschiedene Bezeichnungen verwendet, von denen eine formal Priorität gegenüber der anderen besitzt, wird darauf mit dem Hinweis „synonym“ verwiesen.

Beispiel: *Acetivibrio cellulosolvens* – synonym: *Acetivibrio cellulolyticus*

Dabei besitzt die an zweiter Stelle (nach „synonym“) genannte Bezeichnung Priorität und wird deshalb mit den für die Einstufung relevanten Informationen versehen.

- **Pfeil (→)**

Arten, deren Bezeichnungen nach dem 1.1.1980 geändert wurden, sind in dieser Liste unter allen seither verwendeten Bezeichnungen zu finden: Bei der früheren Bezeichnung ist durch einen Pfeil „→“ vermerkt, in welche Gattung bzw. Spezies der Prokaryont inzwischen eingeordnet wurde. Darüber hinaus werden die früheren Bezeichnungen noch einmal in Klammern () hinter der heute gültigen Bezeichnung wiederholt. Einstufung und evtl. Bemerkungen sind nur hinter dem gegenwärtig gültigen Namen zu finden.

Beispiel: *Ampullariella regularis* → *Actinoplanes regularis*
Actinoplanes regularis (*Ampullariella regularis*)

In Einzelfällen, z. B. bei häufigem industriellen Gebrauch, sind auch frühere Bezeichnungen aufgeführt.

- **Anführungszeichen („...“)**

Ungültige Artbezeichnungen, soweit sie gebräuchlich waren und eindeutig eine existierende Prokaryontenart kennzeichneten, sind – neben der gültigen Bezeichnung wie bei Namensänderungen nach dem 1.1.1980 – in Anführungszeichen gesetzt.

Beispiel: *Actinomyces meyeri* („*Actinobacterium*“ *meyerii*).

3.3 In der Spalte „Bemerkungen“ verwendete Kennzeichnungen

- + In Einzelfällen als Krankheitserreger nachgewiesen oder vermutet, überwiegend bei erheblich abwehrgehinderten Menschen; Identifizierung der Art oft nicht zuverlässig.
- ht Pathogen für Mensch und Wirbeltiere, aber i.d.R. keine Übertragung zwischen beiden Wirtsgruppen.
- ht+ In Einzelfällen als Krankheitserreger von Menschen und Wirbeltieren nachgewiesen oder vermutet, überwiegend bei erheblich abwehrgehinderten Menschen oder Tieren; Identifizierung der Art oft nicht zuverlässig.
- n Pathogen für Nichtwirbeltiere (Wirbellose); die Kennzeichnung mit „n“ erhebt allerdings keinen Anspruch auf Vollständigkeit. In Spezies ohne diese Kennzeichnung können deshalb ggf. auch Stämme mit den Merkmalen „n“ vorkommen.
- n2 Wegen der Pathogenität für wirbellose Tiere können Sicherheitsmaßnahmen erforderlich werden, die, vergleichbar mit den Sicherheitsmaßnahmen der Schutzstufe 2, ein Entweichen des Prokaryonten in die äußere Umgebung bzw. in andere Arbeitsbereiche minimieren.
- p Pathogen für Pflanzen; als pflanzenpathogen werden ausschließlich Prokaryonten bezeichnet, von denen bekannt ist, dass sie Pflanzenkrankheiten verursachen. Die Kennzeichnung mit „p“ erhebt allerdings keinen Anspruch auf Vollständigkeit. In Spezies ohne diese Kennzeichnung können deshalb ggf. auch Stämme mit den Merkmalen „p“ vorkommen.
- p2 Wegen der Pflanzenpathogenität können aus pflanzenschutzrechtlicher Sicht Sicherheitsmaßnahmen erforderlich werden, die vergleichbar mit den Sicherheitsmaßnahmen der Schutzstufe 2 ein Entweichen des Prokaryonten in die äußere Umgebung bzw. in andere Arbeitsbereiche minimieren.
- p3 Wegen der Pflanzenpathogenität können aus pflanzenschutzrechtlicher Sicht Sicherheitsmaßnahmen erforderlich werden, die vergleichbar mit den Sicherheitsmaßnahmen der Schutzstufe 3 ein Entweichen des Prokaryonten in die äußere Umgebung bzw. in andere Arbeitsbereiche verhindern.
- t Pathogen für Wirbeltiere; der Mensch wird unter natürlichen Bedingungen nicht befallen. Wegen der geringen Wirtsspezifität pathogener Prokaryonten können allerdings auch von den meisten primär nur tierpathogenen Arten bei Arbeiten mit hohen Erregerkonzentrationen Infektionsgefahren für die Beschäftigten ausgehen. Solche Arten wurden deshalb der Risikogruppe 2 mit der Zusatzbemerkung „t“ zugeordnet. Ist ein Prokaryont unter natürlichen Bedingungen sowohl human- als auch tierpathogen, wird die Kennzeichnung mit „ht“ verwendet.
- t+ In Einzelfällen als Krankheitserreger bei Wirbeltieren nachgewiesen oder vermutet; ein endgültiger Nachweis der Tierpathogenität ist noch zu erbringen. Hinweise auf Humanpathogenität fehlen.
- t2 Wegen der Wirbeltierpathogenität können aus tierseuchenrechtlicher Sicht Sicherheitsmaßnahmen erforderlich werden, die vergleichbar mit den Sicherheitsmaßnahmen der Schutzstufe 2 ein Entweichen des Prokaryonten in die äußere Umgebung bzw. in andere Arbeitsbereiche minimieren.

- t3 Wegen der Wirbeltierpathogenität können aus tierseuchenrechtlicher Sicht Sicherheitsmaßnahmen erforderlich werden, die vergleichbar mit den Sicherheitsmaßnahmen der Schutzstufe 3 ein Entweichen des Prokaryonten in die äußere Umgebung bzw. in andere Arbeitsbereiche verhindern.
- T Toxinproduktion: Prokaryonten, die zur Bildung von Exotoxinen befähigt sind. Die Kennzeichnung mit „T“ erhebt allerdings keinen Anspruch auf Vollständigkeit, d. h. auch in Prokaryontenarten ohne diese Kennzeichnung können ggf. Exotoxin bildende Stämme vorkommen. Die Kennzeichnung mit „T“ wurde aus Anhang III der EG-Richtlinie 2000/54/EG übernommen.
- TA Arten, von denen Stämme bekannt sind, die langjährig sicher in der technischen Anwendung gehandhabt wurden. Diese bewährten Stämme können daher nach den Einstufungskriterien in die Risikogruppe 1 fallen. Die Kennzeichnung mit „TA“ erhebt allerdings keinen Anspruch auf Vollständigkeit. In Spezies ohne diese Kennzeichnung können deshalb ggf. auch Stämme mit den Merkmalen „TA“ vorkommen.
- V Wirksamer Impfstoff verfügbar. Die Kennzeichnung mit „V“ wurde aus Anhang III der EG-Richtlinie 2000/54/EG übernommen.
- Z Die in dieser TRBA mit "Z" gekennzeichneten Bakterien umfassen die in der Richtlinie 2003/99/EG [4] genannten Zoonoseerreger sowie weitere, unter Punkt B.4. Anhang I der Richtlinie 2003/99/EG fallende, aber dort nicht namentlich genannte Bakterien. Diese Kennzeichnungen entstammen der BG-Information "Sichere Biotechnologie – Einstufung Biologischer Arbeitsstoffe: Prokaryonten (Bacteria und Archaea)" der Berufsgenossenschaft der chemischen Industrie [2].

Zoonoseerreger sind sämtliche Viren, Bakterien, Pilze, Parasiten oder sonstige biologische Einheiten, die Zoonosen verursachen können.

Zoonosen sind sämtliche Krankheiten und/oder sämtliche Infektionen, die auf natürlichem Weg direkt oder indirekt zwischen Tieren und Menschen übertragen werden können.

3.4 Liste der Prokaryonten (Bacteria und Archaea)

Gattung Art	Risikogruppe				Bemer- kungen
	1	2	3	4	
ABIOTROPHIA					
<i>Abiotrophia adiacens</i> → <i>Granulicatella adiacens</i>					
<i>Abiotrophia balaenopterae</i> → <i>Granulicatella balaenopterae</i>					
<i>Abiotrophia defectiva</i> (<i>Streptococcus defectivus</i>)		2			
<i>Abiotrophia elegans</i> → <i>Granulicatella elegans</i>					
ACARICOMES					
<i>Acaricomes phytoseiuli</i>	1				n2
ACETANAEROBACTERIUM					
<i>Acetanaerobacterium elongatum</i>	1				
ACETITOMACULUM					
<i>Acetitomaculum ruminis</i>	1				
ACETIVIBRIO					
<i>Acetivibrio cellulolyticus</i>	1				
<i>Acetivibrio cellulosolvens</i> – synonym: <i>Acetivibrio cellulolyticus</i>					
<i>Acetivibrio ethanolignens</i>		2			t
<i>Acetivibrio multivorans</i>	1				
ACETOANAEROBIUM					
<i>Acetoanaerobium noterae</i>	1				
ACETOBACTER					
<i>Acetobacter aceti</i> subsp. <i>aceti</i>	1				
<i>Acetobacter aceti</i> subsp. <i>liquefaciens</i> → <i>Gluconacetobacter liquefaciens</i>					
<i>Acetobacter aceti</i> subsp. <i>orleanensis</i> → <i>Acetobacter orleanensis</i>					
<i>Acetobacter aceti</i> subsp. <i>xylinus</i> → <i>Gluconacetobacter xylinus</i> subsp. <i>xylinus</i>					
<i>Acetobacter cerevisiae</i>	1				
<i>Acetobacter cibirongensis</i>	1				
<i>Acetobacter diazotrophicus</i> → <i>Gluconacetobacter diazotrophicus</i>					
<i>Acetobacter estunensis</i> (<i>Acetobacter pasteurianus</i> subsp. <i>estunensis</i>)	1				
<i>Acetobacter europaeus</i> → <i>Gluconacetobacter europaeus</i>					
<i>Acetobacter ghanensis</i>	1				
<i>Acetobacter hansenii</i> → <i>Gluconacetobacter hansenii</i>					
<i>Acetobacter indonesiensis</i>	1				
<i>Acetobacter intermedius</i> → <i>Gluconacetobacter intermedius</i>					
<i>Acetobacter liquefaciens</i> → <i>Gluconacetobacter liquefaciens</i>					
<i>Acetobacter lovaniensis</i> (<i>Acetobacter pasteurianus</i> subsp. <i>lovaniensis</i>)	1				
<i>Acetobacter malorum</i>	1				
<i>Acetobacter methanolicus</i> → <i>Acidomonas methanolica</i>					
<i>Acetobacter nitrogenifigens</i>	1				
<i>Acetobacter oboediens</i> → <i>Gluconacetobacter oboediens</i>					
<i>Acetobacter oeni</i>	1				
<i>Acetobacter orientalis</i>	1				
<i>Acetobacter orleanensis</i> (<i>Acetobacter aceti</i> subsp. <i>orleanensis</i>)	1				
<i>Acetobacter pasteurianus</i> subsp. <i>ascendens</i>	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
Acetobacter pasteurianus subsp. estunensis → Acetobacter estunensis					
Acetobacter pasteurianus subsp. lovaniensis → Acetobacter lovaniensis					
Acetobacter pasteurianus subsp. paradoxus	1				
Acetobacter pasteurianus subsp. pasteurianus	1				
Acetobacter peroxydans	1				
Acetobacter pomorum	1				
Acetobacter senegalensis	1				
Acetobacter syzygii	1				
Acetobacter tropicalis	1				
Acetobacter xylinus subsp. sucrofermentans → Gluconacetobacter xylinus subsp. sucrofermentans					
Acetobacter xylinus subsp. xylinus → Gluconacetobacter xylinus subsp. xylinus					
ACETOBACTERIUM					
Acetobacterium bakii	1				
Acetobacterium carbinolicum	1				
Acetobacterium fimetarium	1				
Acetobacterium malicum	1				
Acetobacterium paludosum	1				
Acetobacterium tundrae	1				
Acetobacterium wieringae	1				
Acetobacterium woodii	1				
ACETOFILAMENTUM					
Acetofilamentum rigidum	1				
ACETOGENIUM → THERMOANAEROBACTER					
Acetogenium kivui → Thermoanaerobacter kivui					
ACETOHALOBIIUM					
Acetohalobium arabaticum	1				
ACETOMICROBIUM					
Acetomicrobium faecale	1				
Acetomicrobium flavidum	1				
ACETONEMA					
Acetonema longum	1				
ACETOTHERMUS					
Acetothermus paucivorans	1				
ACHOLEPLASMA					
Acholeplasma axanthum		2			t
Acholeplasma brassicae	1				
Acholeplasma cavigenitalium	1				
Acholeplasma entomophilum → Mesoplasma entomophilum					
Acholeplasma equifetale	1				
Acholeplasma florum → Mesoplasma florum					
Acholeplasma granularum		2			t
Acholeplasma hippikon		2			t
Acholeplasma laidlawii		2			t

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Achleplasma modicum</i>		2			t
<i>Achleplasma morum</i>		2			t
<i>Achleplasma multilocale</i>	1				
<i>Achleplasma oculi</i>		2			t
<i>Achleplasma palmae</i>	1				
<i>Achleplasma parvum</i>	1				
<i>Achleplasma pleciae</i> (<i>Mesoplasma pleciae</i>)	1				
<i>Achleplasma seiffertii</i> → <i>Mesoplasma seiffertii</i>					
<i>Achleplasma vituli</i>	1				
ACHROMATIUM					
<i>Achromatium oxaliferum</i>	1				
ACHROMOBACTER					
<i>Achromobacter denitrificans</i> (<i>Achromobacter xylooxidans</i> subsp. <i>denitrificans</i> , <i>Alcaligenes denitrificans</i> , <i>Alcaligenes denitrificans</i> subsp. <i>denitrificans</i> , <i>Alcaligenes xylooxidans</i> subsp. <i>denitrificans</i>)		2			
<i>Achromobacter insolitus</i>	1				+
<i>Achromobacter piechaudii</i> (<i>Alcaligenes piechaudii</i>)		2			
<i>Achromobacter ruhlandii</i> (<i>Alcaligenes ruhlandii</i>)	1				+
<i>Achromobacter spanius</i>	1				+
<i>Achromobacter xylooxidans</i> (<i>Achromobacter xylooxidans</i> subsp. <i>xylooxidans</i> , <i>Alcaligenes denitrificans</i> subsp. <i>xylooxidans</i> , <i>Alcaligenes xylooxidans</i> subsp. <i>xylooxidans</i> , <i>Alcaligenes xylooxidans</i>)		2			
<i>Achromobacter xylooxidans</i> subsp. <i>denitrificans</i> (<i>Alcaligenes denitrificans</i> subsp. <i>denitrificans</i> , <i>Alcaligenes xylooxidans</i> subsp. <i>denitrificans</i> , <i>Alcaligenes denitrificans</i>) → <i>Achromobacter denitrificans</i>					
<i>Achromobacter xylooxidans</i> subsp. <i>xylooxidans</i> (<i>Achromobacter xylooxidans</i> , <i>Alcaligenes denitrificans</i> subsp. <i>xylooxidans</i> , <i>Alcaligenes xylooxidans</i> subsp. <i>xylooxidans</i> , <i>Alcaligenes xylooxidans</i>) → <i>Achromobacter xylooxidans</i>					
ACIDAMINOBACTER					
<i>Acidaminobacter hydrogenoformans</i>	1				
ACIDAMINOCOCCUS					
<i>Acidaminococcus fermentans</i>		2			ht
<i>Acidaminococcus intestini</i>		2			
ACIDIANUS					
<i>Acidianus ambivalens</i> (<i>Desulfurolobus ambivalens</i>)	1				
<i>Acidianus brierleyi</i> (<i>Sulfolobus brierleyi</i>)	1				
<i>Acidianus infernus</i>	1				
<i>Acidianus sulfidivorans</i>	1				
ACIDICALDUS					
<i>Acidicaldus organivorus</i>	1				
ACIDILOBUS					
<i>Acidilobus aceticus</i>	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
ACIDIMICROBIUM					
Acidimicrobium ferrooxidans	1				
ACIDIPHILIUM					
Acidiphilium acidophilum (Thiobacillus acidophilus)	1				
Acidiphilium aminolyticum → Acidocella aminolytica					
Acidiphilium angustum	1				
Acidiphilium cryptum	1				
Acidiphilium facile → Acidocella facilis					
Acidiphilium multivorum	1				
Acidiphilium organovororum	1				
Acidiphilium rubrum	1				
ACIDISPHAERA					
Acidisphaera rubrifaciens	1				
ACIDITHIOBACILLUS					
Acidithiobacillus albertensis (Thiobacillus albertis)	1				
Acidithiobacillus caldus (Thiobacillus caldus)	1				
Acidithiobacillus ferrooxidans (Thiobacillus ferrooxidans)	1				
Acidithiobacillus thiooxidans (Thiobacillus thiooxidans)	1				
ACIDOBACTERIUM					
Acidobacterium capsulatum	1				
ACIDOCELLA					
Acidocella aminolytica (Acidiphilium aminolyticum)	1				
Acidocella facilis (Acidiphilium facile)	1				
ACIDOMONAS					
Acidomonas methanolica (Acetobacter methanolicus)	1				
ACIDOTHERMUS					
Acidothermus cellulolyticus	1				
ACIDOVORAX					
Acidovorax anthurii	1				p
Acidovorax avenae subsp. avenae (Pseudomonas avenae)	1				p
Acidovorax avenae subsp. cattleyae (Pseudomonas cattleyae)	1				p
Acidovorax avenae subsp. citrulli (Pseudomonas pseudoalcaligenes subsp. citrulli)	1				p
Acidovorax caeni	1				
Acidovorax defluvii	1				
Acidovorax delafieldii (Pseudomonas delafieldii)	1				+
Acidovorax facilis (Pseudomonas facilis)	1				
Acidovorax konjaci (Pseudomonas pseudoalcaligenes subsp. konjaci)	1				p
Acidovorax temperans	1				+
Acidovorax valerianellae	1				p
ACINETOBACTER					
Acinetobacter baumannii		2			
Acinetobacter baylyi	1				
Acinetobacter bouvetii	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Acinetobacter calcoaceticus</i>		2			
<i>Acinetobacter gerneri</i>	1				
<i>Acinetobacter grimontii</i> – synonym: <i>Acinetobacter junii</i>					
<i>Acinetobacter haemolyticus</i>		2			
<i>Acinetobacter johnsonii</i>		2			
<i>Acinetobacter junii</i>		2			
<i>Acinetobacter lwoffii</i>		2			TA
<i>Acinetobacter parvus</i>		2			
<i>Acinetobacter radioresistens</i>	1				
<i>Acinetobacter schindleri</i>		2			
<i>Acinetobacter tandoii</i>	1				
<i>Acinetobacter tjernbergiae</i>	1				
<i>Acinetobacter towneri</i>	1				
<i>Acinetobacter ursingii</i>		2			
ACROCARPOSPORA					
<i>Acrocarpospora corrugata</i> (<i>Streptosporangium corrugatum</i>)	1				
<i>Acrocarpospora macrocephala</i>	1				
<i>Acrocarpospora pleiomorpha</i>	1				
ACTIBACTER					
<i>Actibacter sediminis</i>	1				
ACTINOALLOTEICHUS					
<i>Actinoalloteichus cyanogriseus</i>	1				
<i>Actinoalloteichus hymeniacidonis</i>	1				
<i>Actinoalloteichus spitiensis</i>	1				
ACTINOBACILLUS					
<i>Actinobacillus actinomycetemcomitans</i>					
→ <i>Aggregatibacter actinomycetemcomitans</i>					
<i>Actinobacillus arthritidis</i>		2			t
<i>Actinobacillus capsulatus</i>		2			t
<i>Actinobacillus delphinicola</i>		2			t
<i>Actinobacillus equuli</i> subsp. <i>equuli</i>		2			ht
<i>Actinobacillus equuli</i> subsp. <i>haemolyticus</i>		2			t
<i>Actinobacillus hominis</i>		2			
<i>Actinobacillus indolicus</i>	1				
<i>Actinobacillus lignieresii</i>		2			ht
<i>Actinobacillus minor</i>	1				
<i>Actinobacillus muris</i>	1				
<i>Actinobacillus pleuropneumoniae</i> (<i>Haemophilus pleuropneumoniae</i>)		2			t
<i>Actinobacillus porcini</i>	1				
<i>Actinobacillus rossii</i>		2			t
<i>Actinobacillus scotiae</i>		2			t
<i>Actinobacillus seminis</i>		2			t
<i>Actinobacillus succinogenes</i>	1				
<i>Actinobacillus suis</i>		2			ht
<i>Actinobacillus ureae</i> (<i>Pasteurella ureae</i>)		2			
ACTINOBACULUM					
<i>Actinobaculum massiliae</i>		2			
<i>Actinobaculum schaalii</i>		2			

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Actinobaculum suis</i> (<i>Eubacterium suis</i> , <i>Actinomyces suis</i>)		2			t
<i>Actinobaculum urinale</i>		2			
ACTINOBISPORIA – synonym: PSEUDONOCARDIA					
<i>Actinobispora alaniniphila</i> – synonym: <i>Pseudonocardia alaniniphila</i>					
<i>Actinobispora aurantiaca</i> – synonym: <i>Pseudonocardia aurantiaca</i>					
<i>Actinobispora xinjiangensis</i> – synonym: <i>Pseudonocardia xinjiangensis</i>					
<i>Actinobispora yunnanensis</i> – synonym: <i>Pseudonocardia yunnanensis</i>					
ACTINOCATENISPORIA					
<i>Actinocatenispora sera</i>	1				
<i>Actinocatenispora thailandica</i>	1				
ACTINOCORALLIA					
<i>Actinocorallia aurantiaca</i> (<i>Actinomadura aurantiaca</i>)	1				
<i>Actinocorallia aurea</i>	1				
<i>Actinocorallia cavernae</i>	1				
<i>Actinocorallia glomerata</i> (<i>Actinomadura glomerata</i>)	1				
<i>Actinocorallia herbida</i>	1				
<i>Actinocorallia libanotica</i> (<i>Actinomadura libanotica</i>)	1				
<i>Actinocorallia longicatena</i> (<i>Actinomadura longicatena</i>)	1				
ACTINOKINEOSPORIA					
<i>Actinokineospora diospyrosa</i>	1				
<i>Actinokineospora globicatena</i>	1				
<i>Actinokineospora inagensis</i>	1				
<i>Actinokineospora riparia</i>	1				
<i>Actinokineospora terrae</i>	1				
ACTINOMADURA					
<i>Actinomadura africana</i> → <i>Nonomuraea africana</i>					
<i>Actinomadura alba</i>	1				
<i>Actinomadura atramentaria</i>	1				
<i>Actinomadura aurantiaca</i> → <i>Actinocorallia aurantiaca</i>					
<i>Actinomadura bangladeshensis</i>	1				
<i>Actinomadura carminata</i> → <i>Nonomuraea roseoviolacea</i> subsp. <i>carminata</i>					
<i>Actinomadura catellatispora</i>	1				
<i>Actinomadura chokoriensis</i>	1				
<i>Actinomadura citrea</i>	1				
<i>Actinomadura coerulea</i>	1				
<i>Actinomadura coeruleofusca</i> → <i>Saccharothrix coeruleofusca</i>					
<i>Actinomadura coeruleoviolacea</i> → <i>Goodfellowiella coeruleoviolacea</i>					
<i>Actinomadura cremea</i> subsp. <i>cremea</i>	1				
<i>Actinomadura cremea</i> subsp. <i>rifamycini</i>	1				
<i>Actinomadura echinospora</i> (<i>Microbispora echinospora</i>)	1				
<i>Actinomadura fastidiosa</i> → <i>Nonomuraea fastidiosa</i>					
<i>Actinomadura ferruginea</i> → <i>Nonomuraea ferruginea</i>					
<i>Actinomadura fibrosa</i>	1				
<i>Actinomadura flava</i> → <i>Lechevalieria flava</i>					
<i>Actinomadura flexuosa</i> → <i>Nonomuraea flexuosa</i>					
<i>Actinomadura formosensis</i> (<i>Thermomonospora formosensis</i>)	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Actinomadura fulvescens</i>	1				
<i>Actinomadura glauciflava</i>	1				
<i>Actinomadura glomerata</i> → <i>Actinocorallia glomerata</i>					
<i>Actinomadura hallensis</i>	1				
<i>Actinomadura helvata</i> → <i>Nonomuraea helvata</i>					
<i>Actinomadura hibisca</i>	1				
<i>Actinomadura kijaniata</i>	1				
<i>Actinomadura latina</i>		2			
<i>Actinomadura libanotica</i> → <i>Actinocorallia libanotica</i>					
<i>Actinomadura livida</i>	1				
<i>Actinomadura longicatena</i> → <i>Actinocorallia longicatena</i>					
<i>Actinomadura longispora</i> → <i>Saccharothrix longispora</i>					
<i>Actinomadura luteofluorescens</i>	1				
<i>Actinomadura macra</i>	1				
Actinomadura madurae		2			ht
<i>Actinomadura malachitica</i> – synonym: <i>Actinomadura viridis</i>					
<i>Actinomadura mexicana</i>	1				
<i>Actinomadura meyerii</i>	1				
<i>Actinomadura namibiensis</i>	1				
<i>Actinomadura napierensis</i>	1				
<i>Actinomadura nitritigenes</i>	1				
<i>Actinomadura oligospora</i>	1				
Actinomadura pelletieri		2			
<i>Actinomadura polychroma</i> → <i>Nonomuraea polychroma</i>					
<i>Actinomadura pusilla</i> → <i>Nonomuraea pusilla</i>					
<i>Actinomadura recticatena</i> → <i>Nonomuraea recticatena</i>					
<i>Actinomadura roseola</i> → <i>Nonomuraea roseola</i>					
<i>Actinomadura roseoviolacea</i> → <i>Nonomuraea roseoviolacea</i> subsp. <i>roseoviolacea</i>					
<i>Actinomadura rubra</i> → <i>Nonomuraea rubra</i>					
<i>Actinomadura rubrobrunea</i> (<i>Excellospora rubrobrunea</i>)	1				
<i>Actinomadura rudentiformis</i>	1				
<i>Actinomadura rugatobispora</i> (<i>Microbispora viridis</i>)	1				
<i>Actinomadura salmonea</i> → <i>Nonomuraea salmonea</i>					
<i>Actinomadura spadix</i>	1				
<i>Actinomadura spiralis</i> → <i>Nonomuraea spiralis</i>					
<i>Actinomadura turkmeniaca</i> → <i>Nonomuraea turkmeniaca</i>					
<i>Actinomadura umbrina</i>	1				
<i>Actinomadura verrucosospora</i>	1				
<i>Actinomadura vinacea</i>	1				
<i>Actinomadura viridilutea</i> (<i>Excellospora viridilutea</i>)	1				
<i>Actinomadura viridis</i> (<i>Microtetrastroma viridis</i>)	1				
<i>Actinomadura yumaensis</i>	1				
ACTINOMYCES					
<i>Actinomyces bernardiae</i> → <i>Arcanobacterium bernardiae</i>					
<i>Actinomyces bovis</i>		2			t
<i>Actinomyces bowdenii</i>		2			t
<i>Actinomyces canis</i>		2			t
<i>Actinomyces cardiffensis</i>		2			
<i>Actinomyces catuli</i>		2			t

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Actinomyces coleocanis</i>	1				
<i>Actinomyces dentalis</i>		2			
<i>Actinomyces denticolens</i>	1				
<i>Actinomyces europaeus</i>		2			
<i>Actinomyces funkei</i>		2			
<i>Actinomyces georgiae</i>	1				
Actinomyces gerencseriae (Actinomyces israelii Serovar 2)		2			
<i>Actinomyces graevenitzii</i>		2			
<i>Actinomyces hongkongensis</i>		2			
<i>Actinomyces hordeovulneris</i>		2			t
<i>Actinomyces howellii</i>	1				
<i>Actinomyces humiferus</i> → <i>Cellulomonas humilata</i>					
<i>Actinomyces hyovaginalis</i>		2			t
Actinomyces israelii		2			
<i>Actinomyces marimammalium</i>		2			t
<i>Actinomyces meyeri</i> („Actinobacterium“ meyeri)		2			
<i>Actinomyces naeslundii</i>		2			ht
<i>Actinomyces nasicola</i>	1				+
<i>Actinomyces neuui</i> subsp. <i>anitratus</i>		2			
<i>Actinomyces neuui</i> subsp. <i>neuui</i>		2			
<i>Actinomyces odontolyticus</i>		2			ht
<i>Actinomyces oricola</i>	1				+
Actinomyces pyogenes → <i>Arcanobacterium pyogenes</i>					
<i>Actinomyces radidentis</i>		2			
<i>Actinomyces radingae</i>		2			
<i>Actinomyces ruminicola</i>	1				
<i>Actinomyces slackii</i>	1				
<i>Actinomyces suimastitidis</i>		2			t
<i>Actinomyces suis</i> → <i>Actinobaculum suis</i>					
<i>Actinomyces turicensis</i>		2			
<i>Actinomyces urogenitalis</i>	1				+
<i>Actinomyces vaccimaxillae</i>		2			t
<i>Actinomyces viscosus</i>		2			ht
ACTINOMYCETOSPORA					
<i>Actinomycespora chiangmaiensis</i>	1				
ACTINOPLANES					
<i>Actinoplanes armeniacus</i> → <i>Streptomyces armeniacus</i>					
<i>Actinoplanes auranticolor</i> (<i>Amorphosporangium auranticolor</i>)	1				
<i>Actinoplanes brasiliensis</i>	1				
<i>Actinoplanes caeruleus</i> → <i>Couchioplanes caeruleus</i> subsp. <i>caeruleus</i>					
<i>Actinoplanes campanulatus</i> (<i>Ampullariella campanulata</i>)	1				
<i>Actinoplanes capillaceus</i>	1				
<i>Actinoplanes consettensis</i>	1				
<i>Actinoplanes couchii</i>	1				
<i>Actinoplanes cyaneus</i>	1				
<i>Actinoplanes deccanensis</i>	1				
<i>Actinoplanes derwentensis</i>	1				
<i>Actinoplanes digitatis</i> (<i>Ampullariella digitata</i>)	1				
<i>Actinoplanes durhamensis</i>	1				
<i>Actinoplanes ferrugineus</i>	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Actinoplanes friuliensis</i>	1				
<i>Actinoplanes globisporus</i> (<i>Amorphosporangium globisporum</i>)	1				
<i>Actinoplanes humidus</i>	1				
<i>Actinoplanes italicus</i>	1				
<i>Actinoplanes liguriensis</i>	1				
<i>Actinoplanes lobatus</i> (<i>Ampullariella lobata</i>)	1				
<i>Actinoplanes minutisporangium</i> → <i>Cryptosporangium minutisporangium</i>					
<i>Actinoplanes missouriensis</i>	1				
<i>Actinoplanes palleronii</i>	1				
<i>Actinoplanes philippinensis</i>	1				
<i>Actinoplanes rectilineatus</i>	1				
<i>Actinoplanes regularis</i> (<i>Ampullariella regularis</i>)	1				
<i>Actinoplanes teichomyceticus</i>	1				
<i>Actinoplanes utahensis</i>	1				
ACTINOPOLYMORPHA					
<i>Actinopolymorpha singaporensis</i>	1				
ACTINOPOLYSPORA					
<i>Actinopolyspora halophila</i>	1				
<i>Actinopolyspora iraqiensis</i>	1				
<i>Actinopolyspora mortivallis</i>	1				
ACTINOPYCNIDIUM → STREPTOMYCES					
<i>Actinopycnidium caeruleum</i> – synonym: <i>Streptomyces humiferus</i>					
ACTINOSPICA					
<i>Actinospica acidiphila</i>	1				
<i>Actinospica robiniae</i>	1				
ACTINOSPORANGIUM → STREPTOMYCES					
<i>Actinosporangium violaceum</i> – synonym: <i>Streptomyces paradoxus</i>					
<i>Actinosporangium vitaminophilum</i> → <i>Streptomyces vitaminophilus</i>					
ACTINOSYNNEMA					
<i>Actinosynnema mirum</i>	1				
<i>Actinosynnema pretiosum</i> subsp. <i>auranticum</i>	1				
<i>Actinosynnema pretiosum</i> subsp. <i>pretiosum</i>	1				
ACTINOTALEA					
<i>Actinotalea fermentans</i> (<i>Cellulomonas fermentans</i>)	1				
ADHAERIBACTER					
<i>Adhaeribacter aquaticus</i>	1				
ADLERCREUTZIA					
<i>Adlercreutzia equolifaciens</i>	1				
ADVENELLA					
<i>Advenella incenata</i>				2	
AEGYPTIANELLA					

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Aegyptianella pullorum</i>		2			t
AEQUORIVITA					
<i>Aequorivita antarctica</i>	1				
<i>Aequorivita crocea</i>	1				
<i>Aequorivita lipolytica</i>	1				
<i>Aequorivita sublithincola</i>	1				
AERISCARDOVIA					
<i>Aeriscardovia aeriphila</i>	1				
AEROCOCCUS					
<i>Aerococcus christensenii</i>	1				+
<i>Aerococcus sanguinicola</i>	1				+
<i>Aerococcus suis</i>		2			t
<i>Aerococcus urinae</i>		2			
<i>Aerococcus urinaeequi</i> (<i>Pediococcus urinaeequi</i>)	1				
<i>Aerococcus urinaehominis</i>	1				+
<i>Aerococcus viridans</i>		2			TA, ht
AEROMICROBIUM					
<i>Aeromicrobium alkaliterrae</i>	1				
<i>Aeromicrobium erythreum</i>	1				
<i>Aeromicrobium fastidiosum</i> (<i>Nocardioides fastidiosus</i>)	1				
<i>Aeromicrobium marinum</i>	1				
<i>Aeromicrobium panaciterrae</i>	1				
<i>Aeromicrobium ponti</i>	1				
<i>Aeromicrobium tamlense</i>	1				
AEROMONAS					
<i>Aeromonas allosaccharophila</i>		2			
<i>Aeromonas aquariorum</i>	1				
<i>Aeromonas bestiarum</i>	1				ht+
<i>Aeromonas bivalvium</i>	1				
<i>Aeromonas caviae</i>		2			ht
<i>Aeromonas culicicola</i>	1				
<i>Aeromonas encheleia</i>	1				ht+
<i>Aeromonas enteropelogenes</i> (umfasst <i>Aeromonas trota</i>)		2			
<i>Aeromonas eucrenophila</i>	1				ht+
<i>Aeromonas hydrophila</i> subsp. <i>anaerogenes</i>		2			
<i>Aeromonas hydrophila</i> subsp. <i>dhakensis</i>		2			
<i>Aeromonas hydrophila</i> subsp. <i>hydrophila</i>		2			ht
<i>Aeromonas hydrophila</i> subsp. <i>proteolytica</i> → <i>Vibrio proteolyticus</i>					
<i>Aeromonas hydrophila</i> subsp. <i>ranae</i>		2			t
<i>Aeromonas ichthiosmia</i>	1				+
<i>Aeromonas jandaei</i>		2			ht
<i>Aeromonas media</i>	1				
<i>Aeromonas molluscorum</i>	1				
<i>Aeromonas popoffii</i>	1				
<i>Aeromonas punctata</i> subsp. <i>caviae</i>		2			ht
<i>Aeromonas punctata</i> subsp. <i>punctata</i>		2			
<i>Aeromonas salmonicida</i> subsp. <i>achromogenes</i>	1				t2

Gattung Art	Risikogruppe				Bemer- kungen
	1	2	3	4	
<i>Aeromonas salmonicida</i> subsp. <i>masoucida</i>	1 ^G				t2
<i>Aeromonas salmonicida</i> subsp. <i>pectinolytica</i>	1				
<i>Aeromonas salmonicida</i> subsp. <i>salmonicida</i>	1 ^G				t2
<i>Aeromonas salmonicida</i> subsp. <i>smithia</i>	1 ^G				t2
<i>Aeromonas schubertii</i>		2			
<i>Aeromonas sharmana</i>	1				
<i>Aeromonas simiae</i>	1				
<i>Aeromonas sobria</i>		2			ht
<i>Aeromonas trota</i> – synonym: <i>Aeromonas enteropelogenes</i>					
<i>Aeromonas veronii</i>		2			ht
AEROPYRUM					
<i>Aeropyrum canini</i>	1				
<i>Aeropyrum pernix</i>	1				
AESTUARIIBACTER					
<i>Aestuariibacter halophilus</i>	1				
<i>Aestuariibacter salexigens</i>	1				
AESTUARIIMICROBIUM					
<i>Aestuariimicrobium kwangyangense</i>	1				
AFIPIA					
<i>Afipia birgiae</i>	1				
<i>Afipia broomeae</i>		2			
<i>Afipia clevelandensis</i>		2			
<i>Afipia felis</i>		2			ht
<i>Afipia massiliensis</i>	1				
AGARIVORANS					
<i>Agarivorans albus</i>	1				
AGGREGATIBACTER					
<i>Aggregatibacter actinomycetemcomitans</i> (<i>Actinobacillus actinomycetemcomitans</i> , <i>Haemophilus actinomycetemcomitans</i>)		2			ht
<i>Aggregatibacter aphrophilus</i> (<i>Haemophilus aphrophilus</i>)		2			
<i>Aggregatibacter segnis</i> (<i>Haemophilus segnis</i>)		2			
AGITOCOCCUS					
<i>Agitococcus lubricus</i>	1				
AGREIA					
<i>Agreia bicolorata</i>	1				
<i>Agreia pratensis</i> (<i>Subtercola pratensis</i>)	1				
AGROBACTERIUM					
<i>Agrobacterium atlanticum</i> → <i>Ruegeria atlantica</i>					
<i>Agrobacterium ferrugineum</i> → <i>Pseudorhodobacter ferrugineus</i>					
<i>Agrobacterium gelatinovorum</i> → <i>Thalassobius gelatinovororus</i>					
<i>Agrobacterium larrymoorei</i> → <i>Rhizobium larrymoorei</i>					

^G Auf eine abweichende Einstufung in der „Liste risikobewerteter Spender- und Empfängerorganismen für gentechnische Arbeiten“ wird hingewiesen.

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Agrobacterium meteorium</i> – synonym: <i>Ruegeria atlantica</i>					
<i>Agrobacterium radiobacter</i> → <i>Rhizobium radiobacter</i>					
<i>Agrobacterium rhizogenes</i> → <i>Rhizobium rhizogenes</i>					
<i>Agrobacterium rubi</i> → <i>Rhizobium rubi</i>					
<i>Agrobacterium stellulatum</i> → <i>Stappia stellulata</i>					
<i>Agrobacterium tumefaciens</i> → <i>Rhizobium radiobacter</i>					
<i>Agrobacterium vitis</i> → <i>Rhizobium vitis</i>					
AGROCOCCUS					
<i>Agrococcus baldri</i>	1				
<i>Agrococcus casei</i>	1				
<i>Agrococcus citreus</i>	1				
<i>Agrococcus jenensis</i>	1				
<i>Agrococcus lahauensis</i>	1				
AGROMONAS					
<i>Agromonas oligotrophica</i>	1				
AGROMYCES					
<i>Agromyces albus</i>	1				
<i>Agromyces allii</i>	1				
<i>Agromyces aurantiacus</i>	1				
<i>Agromyces bracchium</i>	1				
<i>Agromyces cerinus</i> subsp. <i>cerinus</i>	1				
<i>Agromyces cerinus</i> subsp. <i>nitratum</i>	1				
<i>Agromyces fucosus</i> (<i>Agromyces fucosus</i> subsp. <i>fucosus</i>)	1				
<i>Agromyces fucosus</i> subsp. <i>fucosus</i> → <i>Agromyces fucosus</i>					
<i>Agromyces fucosus</i> subsp. <i>hippuratus</i> → <i>Agromyces hippuratus</i>					
<i>Agromyces hippuratus</i> (<i>Agromyces fucosus</i> subsp. <i>hippuratus</i>)	1				
<i>Agromyces humatus</i>	1				
<i>Agromyces italicus</i>	1				
<i>Agromyces lapidis</i>	1				
<i>Agromyces luteolus</i>	1				
<i>Agromyces mediolanus</i> („ <i>Corynebacterium mediolanum</i> “)	1				
<i>Agromyces neolithicus</i>	1				
<i>Agromyces ramosus</i>	1				
<i>Agromyces rhizosphaerae</i>	1				
<i>Agromyces salentinus</i>	1				
<i>Agromyces subbeticus</i>	1				
<i>Agromyces terreus</i>	1				
<i>Agromyces ulmi</i>	1				
AHRENSIA					
<i>Ahrensia kielensis</i>	1				
AKKERMANSIA					
<i>Akkermansia muciniphila</i>	1				
ALBIBACTER					
<i>Albibacter methylovorans</i>	1				
ALBIDOVULUM					

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Albidovulum inexpectatum</i>	1				
ALBIMONAS					
<i>Albimonas donghaensis</i>	1				
ALCALIGENES					
<i>Alcaligenes aestus</i> → <i>Halomonas aquamarina</i>					
<i>Alcaligenes aquamarinus</i> → <i>Halomonas aquamarina</i>					
<i>Alcaligenes aquatilis</i>	1				
<i>Alcaligenes cupidus</i> → <i>Halomonas cupida</i>					
<i>Alcaligenes defragrans</i> → <i>Castellaniella defragrans</i>					
<i>Alcaligenes denitrificans</i> → <i>Achromobacter denitrificans</i>					
<i>Alcaligenes denitrificans</i> subsp. <i>denitrificans</i> → <i>Achromobacter denitrificans</i>					
<i>Alcaligenes denitrificans</i> subsp. <i>xylooxidans</i> → <i>Achromobacter xylooxidans</i>					
<i>Alcaligenes eutrophus</i> → <i>Wautersia eutropha</i> – synonym: <i>Cupriavidus necator</i>					
<i>Alcaligenes faecalis</i> subsp. <i>faecalis</i>		2			ht
<i>Alcaligenes faecalis</i> subsp. <i>homari</i> – synonym: <i>Deleya aquamarina</i> → <i>Halomonas aquamarina</i>					
<i>Alcaligenes faecalis</i> subsp. <i>parafaecalis</i>	1				
<i>Alcaligenes faecalis</i> subsp. <i>phenolicus</i>	1				
<i>Alcaligenes latus</i> → <i>Azohydromonas lata</i>					
<i>Alcaligenes pacificus</i> → <i>Halomonas pacifica</i>					
<i>Alcaligenes paradoxus</i> → <i>Variovorax paradoxus</i>					
<i>Alcaligenes piechaudii</i> → <i>Achromobacter piechaudii</i>					
<i>Alcaligenes ruhlandii</i> → <i>Achromobacter ruhlandii</i>					
<i>Alcaligenes venustus</i> → <i>Halomonas venusta</i>					
<i>Alcaligenes xylooxidans</i> → <i>Achromobacter xylooxidans</i>					
<i>Alcaligenes xylooxidans</i> subsp. <i>denitrificans</i> → <i>Achromobacter denitrificans</i>					
<i>Alcaligenes xylooxidans</i> subsp. <i>xylooxidans</i> → <i>Achromobacter xylooxidans</i>					
ALCANIVORAX					
<i>Alcanivorax balearicus</i>	1				
<i>Alcanivorax borkumensis</i>	1				
<i>Alcanivorax dieselolei</i>	1				
<i>Alcanivorax jadensis</i> (<i>Fundibacter jadensis</i>)	1				
<i>Alcanivorax venustensis</i>	1				
ALGIBACTER					
<i>Algibacter lectus</i>	1				
<i>Algibacter mikhailovii</i>	1				
ALGICOLA					
<i>Algicola bacteriolytica</i> (<i>Pseudoalteromonas bacteriolytica</i>)	1				p
<i>Algicola sagamiensis</i> (<i>Pseudoalteromonas sagamiensis</i>)	1				
ALGORIPHAGUS					
<i>Algoriphagus alkaliphilus</i> (<i>Chimaericella alkaliphila</i>)	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Algoriphagus antarcticus</i>	1				
<i>Algoriphagus aquimarinus</i>	1				
<i>Algoriphagus boritolerans</i> (<i>Chimaereicella boritolerans</i>)	1				
<i>Algoriphagus chordae</i>	1				
<i>Algoriphagus halophilus</i> (<i>Hongiella halophila</i>)	1				
<i>Algoriphagus hitonicola</i>	1				
<i>Algoriphagus locisalis</i>	1				
<i>Algoriphagus mannitolivorans</i> (<i>Hongiella mannitolivorans</i>)	1				
<i>Algoriphagus marincola</i> (<i>Hongiella marincola</i>)	1				
<i>Algoriphagus ornithinivorans</i> (<i>Hongiella ornithinivorans</i>)	1				
<i>Algoriphagus ratkowskyi</i>	1				
<i>Algoriphagus terrigena</i>	1				
<i>Algoriphagus vanfongensis</i>	1				
<i>Algoriphagus winogradskyi</i>	1				
<i>Algoriphagus yeomjeoni</i>	1				
ALICYCLIPHILUS					
<i>Alicyclophilus denitrificans</i>	1				
ALICYCLOBACILLUS					
<i>Alicyclobacillus acidiphilus</i>	1				
<i>Alicyclobacillus acidocaldarius</i> subsp. <i>acidocaldarius</i> (<i>Bacillus acidocaldarius</i>)	1				
<i>Alicyclobacillus acidocaldarius</i> subsp. <i>rittmannii</i>	1				
<i>Alicyclobacillus acidoterrestris</i> (<i>Bacillus acidoterrestris</i>)	1				
<i>Alicyclobacillus contaminans</i>	1				
<i>Alicyclobacillus cycloheptanicus</i> (<i>Bacillus cycloheptanicus</i>)	1				
<i>Alicyclobacillus disulfidooxidans</i> (<i>Sulfobacillus disulfidooxidans</i>)	1				
<i>Alicyclobacillus fastidiosus</i>	1				
<i>Alicyclobacillus herbarius</i>	1				
<i>Alicyclobacillus hesperidum</i>	1				
<i>Alicyclobacillus kakegawensis</i>	1				
<i>Alicyclobacillus macrosporangioides</i>	1				
<i>Alicyclobacillus pohliae</i>	1				
<i>Alicyclobacillus pomorum</i>	1				
<i>Alicyclobacillus sacchari</i>	1				
<i>Alicyclobacillus sendaiensis</i>	1				
<i>Alicyclobacillus shizuokensis</i>	1				
<i>Alicyclobacillus tolerans</i>	1				
<i>Alicyclobacillus vulcanalis</i>	1				
ALIIVIBRIO					
<i>Aliivibrio fischeri</i> (<i>Vibrio fischeri</i> , <i>Photobacterium fischeri</i>)	1				
<i>Aliivibrio logei</i> (<i>Vibrio logei</i>)	1				n
<i>Aliivibrio salmonicida</i> (<i>Vibrio salmonicida</i>)	1				t2
<i>Aliivibrio wodanis</i> (<i>Vibrio wodanis</i>)	1				t2
ALISHEWANELLA					
<i>Alishewanella fetalis</i>	1				+
ALISTIPES					
<i>Alistipes finegoldii</i>	1				+
<i>Alistipes onderdonkii</i>	1				+

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Alistipes putredinis</i> (<i>Bacteroides putredinis</i>)		2			ht
<i>Alistipes shahii</i>	1				+
ALKALIBACILLUS					
<i>Alkalibacillus filiformis</i>	1				
<i>Alkalibacillus haloalkaliphilus</i> (<i>Bacillus haloalkaliphilus</i>)	1				
<i>Alkalibacillus salilacus</i>	1				
<i>Alkalibacillus silvisoli</i>	1				
ALKALIBACTER					
<i>Alkalibacter saccharofermentans</i>	1				
ALKALIBACTERIUM					
<i>Alkalibacterium iburiense</i>	1				
<i>Alkalibacterium indicireducens</i>	1				
<i>Alkalibacterium olivapovliticus</i>	1				
<i>Alkalibacterium psychrotolerans</i>	1				
ALKALIFLEXUS					
<i>Alkaliflexus imshenetskii</i>	1				
ALKALILIMNICOLA					
<i>Alkalilimnicola ehrlichii</i>	1				
<i>Alkalilimnicola halodurans</i>	1				
ALKALIMONAS					
<i>Alkalimonas amylytica</i>	1				
<i>Alkalimonas collagenimarina</i>	1				
<i>Alkalimonas delamerensis</i>	1				
ALKALIPHILUS					
<i>Alkaliphilus crotonatoxidans</i>	1				
<i>Alkaliphilus transvaalensis</i>	1				
ALKALISPIRILLUM					
<i>Alkalispirillum mobile</i>	1				
ALKANINDIGES					
<i>Alkanindiges illinoisensis</i>	1				
ALLISONELLA					
<i>Allisonella histaminiformans</i>	1				t+
ALLOBACULUM					
<i>Allobaculum stercoricans</i>	1				
ALLOCHROMATIUM					
<i>Allochro-matium minutissimum</i> (<i>Chromatium minutissimum</i>)	1				
<i>Allochro-matium renukae</i>	1				
<i>Allochro-matium vinosum</i> (<i>Chromatium vinosum</i>)	1				
<i>Allochro-matium warmingii</i> (<i>Chromatium warmingii</i>)	1				
ALLOFUSTIS					
<i>Allofustis seminis</i>	1				

Gattung Art	Risikogruppe				Bemer- kungen
	1	2	3	4	
ALLOIOCOCCUS					
Alloiococcus otitis		2			
ALLOKUTZNERIA					
Allokutzneria albata (Kibdelosporangium albatum)	1				
ALLOMONAS					
Allomonas enterica	1				+
ALLORHIZOBIUM → RHIZOBIUM					
Allorhizobium undicola → Rhizobium undicola					
ALLOSCARDOVIA					
Alloscardovia omnicolens		2			
ALTERERYTHROBACTER					
Altererythrobacter epoxidivorans	1				
Altererythrobacter indicus	1				
Altererythrobacter luteolus (Erythrobacter luteolus)	1				
ALTEROCOCCUS					
Alterococcus agarolyticus	1				
ALTEROMONAS					
Alteromonas addita	1				
Alteromonas atlantica → Pseudoalteromonas atlantica					
Alteromonas aurantia → Pseudoalteromonas aurantia					
Alteromonas carrageenovora → Pseudoalteromonas carrageenovora					
Alteromonas citrea → Pseudoalteromonas citrea					
Alteromonas colwelliana → Shewanella colwelliana					
Alteromonas communis → Marinomonas communis = Oceanospirillum commune					
Alteromonas denitrificans → Pseudoalteromonas denitrificans					
Alteromonas distincta → Pseudoalteromonas distincta					
Alteromonas elyakovii → Pseudoalteromonas elyakovii					
Alteromonas espejiana → Pseudoalteromonas espejiana					
Alteromonas fuliginea	1				
Alteromonas haloplanktis → Pseudoalteromonas haloplanktis subsp. haloplanktis					
Alteromonas hanedai → Shewanella hanedai					
Alteromonas hispanica	1				
Alteromonas litorea	1				
Alteromonas luteoviolacea → Pseudoalteromonas luteoviolacea					
Alteromonas macleodii	1				
Alteromonas marina	1				
Alteromonas nigrifaciens → Pseudoalteromonas nigrifaciens					
Alteromonas putrefaciens → Shewanella putrefaciens					
Alteromonas rubra → Pseudoalteromonas rubra					
Alteromonas simiduii	1				
Alteromonas stellipolaris	1				
Alteromonas tagae	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
Alteromonas tetraodonis → Pseudoalteromonas tetraodonis					
Alteromonas undina → Pseudoalteromonas undina					
Alteromonas vaga → Marinomonas vaga = Oceanospirillum vagum					
ALYSIELLA					
Alysiella crassa (Simonsiella crassa)	1				
Alysiella filiformis	1				
AMARICOCCUS					
Amaricoccus kaplicensis	1				
Amaricoccus macauensis	1				
Amaricoccus tamworthensis	1				
Amaricoccus veronensis	1				
AMINIPHILUS					
Aminiphilus circumscriptus	1				
AMINOBACTER					
Aminobacter aganoensis	1				
Aminobacter aminovorans (Pseudomonas aminovorans)	1				
Aminobacter ciceronei	1				
Aminobacter lissarensis	1				
Aminobacter niigataensis	1				
AMINOBACTERIUM					
Aminobacterium colombiense	1				
Aminobacterium mobile	1				
AMINOMONAS					
Aminomonas paucivorans	1				
AMMONIFEX					
Ammonifex degensii	1				
AMMONIPHILUS					
Ammoniphilus oxalaticus	1				
Ammoniphilus oxalivorans	1				
AMOEBOBACTER					
Amoebobacter pedioformis → Thiolamprovum pedioforme					
Amoebobacter pendens → Thiocapsa pendens					
Amoebobacter purpureus → Lamprocystis purpurea					
Amoebobacter roseus → Thiocapsa rosea					
AMORPHOSPORANGIUM → ACTINOPLANES					
Amorphosporangium auranticolor → Actinoplanes auranticolor					
Amorphosporangium globisporum → Actinoplanes globisporus					
AMPHIBACILLUS					
Amphibacillus fermentum	1				
Amphibacillus sediminis	1				
Amphibacillus tropicus	1				
Amphibacillus xylanus	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
AMPHRITEA					
<i>Amphritea atlantica</i>	1				
AMPULLARIELLA → ACTINOPLANES					
<i>Ampullariella campanulata</i> → <i>Actinoplanes campanulatus</i>					
<i>Ampullariella digitata</i> → <i>Actinoplanes digitatis</i>					
<i>Ampullariella lobata</i> → <i>Actinoplanes lobatus</i>					
<i>Ampullariella regularis</i> → <i>Actinoplanes regularis</i>					
AMYCOLATA → PSEUDONOCARDIA					
<i>Amycolata alni</i> → <i>Pseudonocardia alni</i>					
<i>Amycolata autotrophica</i> → <i>Pseudonocardia autotrophica</i>					
<i>Amycolata hydrocarbonoxydans</i> → <i>Pseudonocardia hydrocarbonoxydans</i>					
<i>Amycolata saturnea</i> → <i>Pseudonocardia saturnea</i>					
AMYCOLATOPSIS					
<i>Amycolatopsis alba</i>	1				
<i>Amycolatopsis albidoflavus</i>	1				
<i>Amycolatopsis australiensis</i>	1				
<i>Amycolatopsis azurea</i> (<i>Pseudonocardia azurea</i>)	1				
<i>Amycolatopsis balhimycina</i>	1				
<i>Amycolatopsis benzoatilytica</i>	1				+
<i>Amycolatopsis coloradensis</i>	1				
<i>Amycolatopsis decaplanina</i>	1				
<i>Amycolatopsis echigonensis</i>	1				
<i>Amycolatopsis eurytherma</i>	1				
<i>Amycolatopsis fastidiosa</i>	1				
<i>Amycolatopsis halotolerans</i>	1				
<i>Amycolatopsis japonicum</i>	1				
<i>Amycolatopsis jejuensis</i>	1				
<i>Amycolatopsis kentuckyensis</i>		2			t
<i>Amycolatopsis keratiniphila</i> subsp. <i>keratiniphila</i>	1				
<i>Amycolatopsis keratiniphila</i> subsp. <i>nogabecina</i>	1				
<i>Amycolatopsis lexingtonensis</i>		2			t
<i>Amycolatopsis lurida</i> (<i>Amycolatopsis orientalis</i> subsp. <i>lurida</i>)	1				
<i>Amycolatopsis mediterranei</i> (<i>Nocardia mediterranei</i>)	1				
<i>Amycolatopsis methanolica</i>	1				
<i>Amycolatopsis minnesotensis</i>	1				
<i>Amycolatopsis nigrescens</i>	1				
<i>Amycolatopsis niigatensis</i>	1				
<i>Amycolatopsis orientalis</i> (<i>Amycolatopsis orientalis</i> subsp. <i>orientalis</i> , <i>Nocardia orientalis</i>)	1				+
<i>Amycolatopsis orientalis</i> subsp. <i>lurida</i> → <i>Amycolatopsis lurida</i>					
<i>Amycolatopsis orientalis</i> subsp. <i>orientalis</i> → <i>Amycolatopsis orientalis</i>					
<i>Amycolatopsis palatopharyngis</i>	1				+
<i>Amycolatopsis plumensis</i>	1				
<i>Amycolatopsis pretoriensis</i>		2			t
<i>Amycolatopsis regifaucium</i>	1				
<i>Amycolatopsis rifamycinica</i>	1				
<i>Amycolatopsis rubida</i>	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Amycolatopsis rugosa</i> → <i>Prauserella rugosa</i>					
<i>Amycolatopsis saalfeldensis</i>	1				
<i>Amycolatopsis sacchari</i>	1				
<i>Amycolatopsis sulphurea</i>	1				
<i>Amycolatopsis taiwanensis</i>	1				
<i>Amycolatopsis thermoflava</i>	1				
<i>Amycolatopsis tolypomycina</i>	1				
<i>Amycolatopsis vancoresmycina</i>	1				
ANAEROARCUS					
<i>Anaeroarcus burkinensis</i> (<i>Anaerovibrio burkinabensis</i>)	1				
ANAEROBACTER					
<i>Anaerobacter polyendosporus</i>	1				
ANAEROBACULUM					
<i>Anaerobaculum mobile</i>	1				
<i>Anaerobaculum thermoterrenum</i>	1				
ANAEROBIOSPIRILLUM					
<i>Anaerobiospirillum succiniproducens</i>		2			ht
<i>Anaerobiospirillum thomasii</i>		2			ht
ANAEROBRANCA					
<i>Anaerobranca californiensis</i>	1				
<i>Anaerobranca gottschalkii</i>	1				
<i>Anaerobranca horikoshii</i>	1				
<i>Anaerobranca zavarzini</i>	1				
ANAEROCOCCUS					
<i>Anaerococcus hydrogenalis</i> (<i>Peptostreptococcus hydrogenalis</i>)	1				+
<i>Anaerococcus lactolyticus</i> (<i>Peptostreptococcus lactolyticus</i>)	1				+
<i>Anaerococcus octavius</i> (<i>Peptostreptococcus octavius</i>)	1				+
<i>Anaerococcus prevotii</i> (<i>Peptococcus prevotii</i> , <i>Peptostreptococcus prevotii</i>)		2			
<i>Anaerococcus tetradius</i> (<i>Peptostreptococcus tetradius</i>)	1				+
<i>Anaerococcus vaginalis</i> (<i>Peptostreptococcus vaginalis</i>)		2			
ANAEROFILUM					
<i>Anaerofilum agile</i>	1				
<i>Anaerofilum pentosovorans</i>	1				
ANAEROFUSTIS					
<i>Anaerofustis stercorihominis</i>	1				
ANAEROGLOBUS					
<i>Anaeroglobus geminatus</i>	1				+
ANAEROLINEA					
<i>Anaerolinea thermolimosa</i>	1				
<i>Anaerolinea thermophila</i>	1				
ANAEROMUSA					
<i>Anaeromusa acidaminophila</i>	1				

Gattung Art	Risikogruppe				Bemer- kungen
	1	2	3	4	
ANAEROMYXOBACTER					
Anaeromyxobacter dehalogenans	1				
ANAEROPHAGA					
Anaerophaga thermohalophila	1				
ANAEROPLASMA					
Anaeroplasma abactoclasticum	1				
Anaeroplasma bactoclasticum	1				
Anaeroplasma intermedium	1				
Anaeroplasma varium	1				
ANAERORHABDUS					
Anaerorhabdus furcosa (Bacteroides furcosus)		2			
ANAEROSINUS					
Anaerosinus glycerini (Anaerovibrio glycerini)	1				
ANAEROSPOROBACTER					
Anaerosporobacter mobilis	1				
ANAEROSTIPES					
Anaerostipes caccae	1				
ANAEROTRUNCUS					
Anaerotruncus colihominis	1				
ANAEROVIBRIO					
Anaerovibrio burkinabensis → Anaeroarcus burkinensis					
Anaerovibrio glycerini → Anaerosinus glycerini					
Anaerovibrio lipolyticus	1				
ANAEROVIRGULA					
Anaerovirgula multivorans	1				
ANAEROVORAX					
Anaerovorax odorimutans	1				
ANAPLASMA					
Anaplasma bovis („Ehrlichia bovis“)		2			t
Anaplasma caudatum		2			t
Anaplasma centrale		2			t
Anaplasma marginale		2			t
Anaplasma ovis		2			t
Anaplasma phagocytophilum (Ehrlichia phagocytophila)		2			ht
Anaplasma platys („Ehrlichia platys“)		2			t
ANCALOCHLORIS					
Ancalochloris perfilievii	1				
ANCALOMICROBIUM					
Ancalomicrobium adetum	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
ANCYLOBACTER					
<i>Ancylobacter aquaticus</i> (<i>Microcyclus aquaticus</i>)	1				
<i>Ancylobacter polymorphus</i>	1				
<i>Ancylobacter rudongensis</i>	1				
<i>Ancylobacter vacuolatus</i>	1				
ANDERSENIELLA					
<i>Andersenella baltica</i>	1				
ANDREPREVOTIA					
<i>Andreprevotia chitinilytica</i>	1				
ANEURINIBACILLUS					
<i>Aneurinibacillus aneurinilyticus</i> (<i>Bacillus aneurinilyticus</i>)	1				
<i>Aneurinibacillus danicus</i>	1				
<i>Aneurinibacillus migulanus</i> (<i>Bacillus migulanus</i>)	1				
<i>Aneurinibacillus terranovensis</i>	1				
<i>Aneurinibacillus thermoaerophilus</i> (<i>Bacillus thermoaerophilus</i>)	1				
ANGIOCOCCLUS → CYSTOBACTER					
<i>Angiococcus disciformis</i> (<i>Myxococcus disciformis</i>) → <i>Cystobacter disciformis</i>					
ANGULOMICROBIUM					
<i>Angulomicrobium amanitifforme</i>	1				
<i>Angulomicrobium tetraedrale</i>	1				
ANOXYBACILLUS					
<i>Anoxybacillus amylolyticus</i>	1				
<i>Anoxybacillus ayderensis</i>	1				
<i>Anoxybacillus contaminans</i>	1				
<i>Anoxybacillus flavithermus</i>	1				
<i>Anoxybacillus gonensis</i>	1				
<i>Anoxybacillus kamchatkensis</i>	1				
<i>Anoxybacillus kestanbolensis</i>	1				
<i>Anoxybacillus pushchinoensis</i>	1				
<i>Anoxybacillus rupiensis</i>	1				
<i>Anoxybacillus voinovskiensis</i>	1				
ANOXYNATRONUM					
<i>Anoxynatronum sibiricum</i>	1				
ANTARCTOBACTER					
<i>Antarctobacter heliothermus</i>	1				
AQUABACTER					
<i>Aquabacter spiritensis</i>	1				
AQUABACTERIUM					
<i>Aquabacterium citratiphilum</i>	1				
<i>Aquabacterium commune</i>	1				
<i>Aquabacterium parvum</i>	1				
AQUAMICROBIUM					

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Aquamicrobium defluvi</i>	1				
AQUASPIRILLUM					
<i>Aquaspirillum anulus</i> → <i>Giesbergeria anulus</i>					
<i>Aquaspirillum aquaticum</i> → <i>Comamonas aquatica</i>					
<i>Aquaspirillum arcticum</i>	1				
<i>Aquaspirillum autotrophicum</i> → <i>Herbaspirillum autotrophicum</i>					
<i>Aquaspirillum bengal</i> – synonym: <i>Aquaspirillum serpens</i>					
<i>Aquaspirillum delicatum</i> → <i>Curvibacter delicatus</i>					
<i>Aquaspirillum dispar</i> – synonym: <i>Microvirgula aerodenitrificans</i>					
<i>Aquaspirillum fasciculus</i> → <i>Prolinoborus fasciculus</i>					
<i>Aquaspirillum giesbergeri</i> → <i>Giesbergeria giesbergeri</i>					
<i>Aquaspirillum gracile</i> → <i>Hylemonella gracilis</i>					
<i>Aquaspirillum itersonii</i> subsp. <i>itersonii</i> → <i>Novispirillum itersonii</i> subsp. <i>itersonii</i>					
<i>Aquaspirillum itersonii</i> subsp. <i>nipponicum</i> → <i>Novispirillum itersonii</i> subsp. <i>nipponicum</i>					
<i>Aquaspirillum magnetotacticum</i> → <i>Magnetospirillum magnetotacticum</i>					
<i>Aquaspirillum metamorphum</i> → <i>Simplicispira metamorpha</i>					
<i>Aquaspirillum peregrinum</i> subsp. <i>integrum</i> → <i>Insolitspirillum peregrinum</i> subsp. <i>integrum</i>					
<i>Aquaspirillum peregrinum</i> subsp. <i>peregrinum</i> → <i>Insolitspirillum peregrinum</i> subsp. <i>peregrinum</i>					
<i>Aquaspirillum polymorphum</i>	1				
<i>Aquaspirillum psychophilum</i> → <i>Simplicispira psychophila</i>					
<i>Aquaspirillum putridiconchylum</i>	1				
<i>Aquaspirillum serpens</i>	1				
<i>Aquaspirillum sinuosum</i> → <i>Giesbergeria sinuosa</i>					
AQUICELLA					
<i>Aquicella lusitana</i>	1				
<i>Aquicella siphonis</i>	1				
AQUIFEX					
<i>Aquifex pyrophilus</i>	1				
AQUIFLEXUM					
<i>Aquiflexum balticum</i>	1				
AQUIMARINA					
<i>Aquimarina brevivittae</i> (<i>Gaetbulimicrobium brevivittae</i>)	1				
<i>Aquimarina intermedia</i>	1				
<i>Aquimarina latercula</i> (<i>Cytophaga latercula</i> , <i>Stanierella latercula</i>)	1				
<i>Aquimarina muelleri</i>	1				
AQUIMONAS					
<i>Aquimonas voraii</i>	1				
AQUINCOLA					
<i>Aquincola tertiaticarbonis</i>	1				
AQUISALIMONAS					

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Aquisalimonas asiatica</i>	1				
AQUITALEA					
<i>Aquitalea magnusonii</i>	1				
ARACHNIA → PROPIONIBACTERIUM					
<i>Arachnia propionica</i> → <i>Propionibacterium propionicum</i>					
ARCANOBACTERIUM					
<i>Arcanobacterium bernardiae</i> (<i>Actinomyces bernardiae</i>)		2			
<i>Arcanobacterium bialowiezense</i>		2			t
<i>Arcanobacterium bonasi</i>		2			t
<i>Arcanobacterium haemolyticum</i> („ <i>Corynebacterium haemolyticum</i> “)		2			ht
<i>Arcanobacterium hippocoleae</i>	1				t+
<i>Arcanobacterium phocae</i>		2			t
<i>Arcanobacterium pyogenes</i> (<i>Corynebacterium pyogenes</i> , <i>Actinomyces pyogenes</i>)		2			ht
ARCHAEOGLOBUS					
<i>Archaeoglobus fulgidus</i>	1				
<i>Archaeoglobus infectus</i>	1				
<i>Archaeoglobus profundus</i>	1				
<i>Archaeoglobus veneficus</i>	1				
ARCHANGIUM					
<i>Archangium gephyra</i>	1				
ARCICELLA					
<i>Arcicella aquatica</i>	1				
ARCOBACTER					
<i>Arcobacter butzleri</i> (<i>Campylobacter butzleri</i>)		2			ht
<i>Arcobacter cryaerophilus</i> (<i>Campylobacter cryaerophilus</i>)		2			ht
<i>Arcobacter halophilus</i>	1				
<i>Arcobacter nitrofigilis</i> (<i>Campylobacter nitrofigilis</i>)	1				
<i>Arcobacter skirrowii</i>	1				ht+
ARENIBACTER					
<i>Arenibacter certesii</i>	1				
<i>Arenibacter echinorum</i>	1				
<i>Arenibacter latericius</i>	1				
<i>Arenibacter palladensis</i>	1				
<i>Arenibacter troitsensis</i>	1				
ARENIMONAS					
<i>Arenimonas donghaensis</i>	1				
<i>Arenimonas malthae</i>	1				
ARHODOMONAS					
<i>Arhodomonas aquaeolei</i>	1				
ARSENICOCCUS					
<i>Arsenicococcus bolidensis</i>	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
ARSENOPHONUS					
<i>Arsenophonus nasoniae</i>	1				n
ARTHROBACTER					
<i>Arthrobacter agilis</i> (<i>Micrococcus agilis</i>)	1				
<i>Arthrobacter albus</i>		2			
<i>Arthrobacter ardleyensis</i>	1				
<i>Arthrobacter arilaitensis</i>	1				
<i>Arthrobacter atrocyaneus</i>	1				
<i>Arthrobacter aurescens</i>	1				
<i>Arthrobacter bergerei</i>	1				
<i>Arthrobacter castelli</i>	1				
<i>Arthrobacter chlorophenolicus</i>	1				
<i>Arthrobacter citreus</i>	1				
<i>Arthrobacter creatinolyticus</i>	1				
<i>Arthrobacter crystallopoietes</i>	1				
<i>Arthrobacter cumminsi</i>		2			
<i>Arthrobacter duodecadis</i> → <i>Tetrasphaera duodecadis</i>					
<i>Arthrobacter flavescens</i> → <i>Microbacterium flavescens</i>					
<i>Arthrobacter flavus</i>	1				
<i>Arthrobacter gandavensis</i>		2			t
<i>Arthrobacter gangotriensis</i>	1				
<i>Arthrobacter globiformis</i>	1				
<i>Arthrobacter histidinovorans</i>	1				
<i>Arthrobacter humicola</i>	1				
<i>Arthrobacter ilicis</i>	1				
<i>Arthrobacter kerguelensis</i>	1				
<i>Arthrobacter koreensis</i>	1				
<i>Arthrobacter luteolus</i>		2			
<i>Arthrobacter methylotrophus</i>	1				
<i>Arthrobacter monumenti</i>	1				
<i>Arthrobacter mysorens</i>	1				
<i>Arthrobacter nicotianae</i>	1				
<i>Arthrobacter nicotinovorans</i>	1				
<i>Arthrobacter nitroguajacolicus</i>	1				
<i>Arthrobacter oryzae</i>	1				
<i>Arthrobacter oxydans</i>	1				
<i>Arthrobacter parietis</i>	1				
<i>Arthrobacter pascens</i>	1				
<i>Arthrobacter picolinophilus</i> → <i>Rhodococcus erythropolis</i>					
<i>Arthrobacter pigmenti</i>	1				
<i>Arthrobacter polychromogenes</i>	1				
<i>Arthrobacter protophormiae</i> (<i>Brevibacterium protophormiae</i>)	1				
<i>Arthrobacter psychrolactophilus</i>	1				
<i>Arthrobacter psychrophenicus</i>	1				
<i>Arthrobacter radiotolerans</i> → <i>Rubrobacter radiotolerans</i>					
<i>Arthrobacter ramosus</i>	1				
<i>Arthrobacter rhombi</i>	1				
<i>Arthrobacter roseus</i>	1				
<i>Arthrobacter ruscicus</i>	1				
<i>Arthrobacter scleromae</i>	1				+

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
Arthrobacter siderocapsulatus – synonym: Pseudomonas putida					
Arthrobacter simplex → Nocardioides simplex					
Arthrobacter stackebrandtii	1				
Arthrobacter sulfonivorans	1				
Arthrobacter sulfureus	1				
Arthrobacter tecti	1				
Arthrobacter terregens → Microbacterium terregens					
Arthrobacter tumbae	1				
Arthrobacter tumescens → Terrabacter tumescens					
Arthrobacter uratoxydans	1				
Arthrobacter ureafaciens	1				
Arthrobacter variabilis → Corynebacterium variabile					
Arthrobacter viscosus	1				
Arthrobacter woluwensis		2			
ASACCHAROBACTER					
Asaccharobacter celatus	1				
ASAIA					
Asaia bogorensis	1				
Asaia krungthepensis	1				
Asaia siamensis	1				
ASANOA					
Asanoa ferruginea (Catellatospora ferruginea)	1				
Asanoa iriomotensis	1				
Asanoa ishikariensis	1				
ASPROMONAS					
Aspromonas composti	1				
ASTEROLEPLASMA					
Asteroleplasma anaerobium	1				
ASTICCACAULIS					
Asticcacaulis benevestitus	1				
Asticcacaulis biprosthecum	1				
Asticcacaulis excentricus	1				
Asticcacaulis taihuensis	1				
ATOPOBIUM					
Atopobium fossor (Eubacterium fossor)		2			t
Atopobium minutum (Lactobacillus minutus)		2			
Atopobium parvulum (Peptostreptococcus parvulus, Streptococcus parvulus)		2			
Atopobium rimae (Lactobacillus rimae)		2			
Atopobium vaginae		2			
ATOPOCOCCUS					
Atopococcus tabaci	1				
ATOPOSTIPES					
Atopostipes suicloacalis	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
AURANTIMONAS					
<i>Aurantimonas altamirensis</i>	1				
<i>Aurantimonas coralicida</i>	1				n
<i>Aurantimonas frigidaquae</i>	1				
<i>Aurantimonas ureilytica</i>	1				
AUREISPIRA					
<i>Aureispira marina</i>	1				
<i>Aureispira maritima</i>	1				
AUREOBACTERIUM → MICROBACTERIUM					
<i>Aureobacterium arabinogalactanolyticum</i> → <i>Microbacterium arabinogalactanolyticum</i>					
<i>Aureobacterium barkeri</i> → <i>Microbacterium barkeri</i>					
<i>Aureobacterium esteraromaticum</i> → <i>Microbacterium esteraromaticum</i>					
<i>Aureobacterium flavescens</i> → <i>Microbacterium flavescens</i>					
<i>Aureobacterium keratanolyticum</i> → <i>Microbacterium keratanolyticum</i>					
<i>Aureobacterium liquefaciens</i> → <i>Microbacterium liquefaciens</i>					
<i>Aureobacterium luteolum</i> → <i>Microbacterium luteolum</i>					
<i>Aureobacterium resistens</i> → <i>Microbacterium resistens</i>					
<i>Aureobacterium saperdae</i> → <i>Microbacterium saperdae</i>					
<i>Aureobacterium schleiferi</i> → <i>Microbacterium schleiferi</i>					
<i>Aureobacterium terrae</i> → <i>Microbacterium terrae</i>					
<i>Aureobacterium terregens</i> → <i>Microbacterium terregens</i>					
<i>Aureobacterium testaceum</i> → <i>Microbacterium testaceum</i>					
<i>Aureobacterium trichothecenolyticum</i> → <i>Microbacterium trichothecenolyticum</i>					
AVIBACTERIUM					
<i>Avibacterium avium</i> (<i>Pasteurella avium</i> , <i>Haemophilus avium</i>)		2			t
<i>Avibacterium endocarditidis</i>		2			t
<i>Avibacterium gallinarum</i> (<i>Pasteurella gallinarum</i>)		2			ht
<i>Avibacterium paragallinarum</i> (<i>Haemophilus paragallinarum</i>)		2			t
<i>Avibacterium volantium</i> (<i>Pasteurella volantium</i>)	1				t+
AZOARCUS					
<i>Azoarcus anaerobius</i>	1				
<i>Azoarcus communis</i>	1				
<i>Azoarcus evansii</i>	1				
<i>Azoarcus indigens</i>	1				
<i>Azoarcus toluclasticus</i>	1				
<i>Azoarcus tolulyticus</i>	1				
<i>Azoarcus toluvorans</i>	1				
AZOHYDROMONAS					
<i>Azohydromonas australica</i>	1				
<i>Azohydromonas lata</i> (<i>Alcaligenes latus</i>)	1				
AZOMONAS					
<i>Azomonas agilis</i>	1				
<i>Azomonas insignis</i>	1				

Gattung Art	Risikogruppe				Bemer- kungen
	1	2	3	4	
<i>Azomonas macrocytogenes</i> (<i>Azomonotrichon macrocytogenes</i> , <i>Azotobacter macrocytogenes</i>)	1				
AZOMONOTRICHON → AZOMONAS					
<i>Azomonotrichon macrocytogenes</i> → <i>Azomonas macrocytogenes</i>					
AZONEXUS					
<i>Azonexus caeni</i>	1				
<i>Azonexus fungiphilus</i>	1				
<i>Azonexus hydrophilus</i>	1				
AZORHIZOBIUM					
<i>Azorhizobium caulinodans</i>	1				
<i>Azorhizobium doebereinaerae</i>	1				
AZORHIZOPHILUS					
<i>Azorhizophilus paspali</i> (<i>Azotobacter paspali</i>)	1				
AZOSPIRA					
<i>Azospira oryzae</i>	1				
<i>Azospira restricta</i>	1				
AZOSPIRILLUM					
<i>Azospirillum amazonense</i>	1				
<i>Azospirillum brasilense</i>	1				
<i>Azospirillum canadense</i>	1				
<i>Azospirillum doebereinaerae</i>	1				
<i>Azospirillum halopraeferens</i>	1				
<i>Azospirillum irakense</i>	1				
<i>Azospirillum largimobile</i> (<i>Conglomeromonas largomobilis</i> subsp. <i>largomobilis</i>)	1				
<i>Azospirillum lipoferum</i>	1				
<i>Azospirillum melinis</i>	1				
<i>Azospirillum oryzae</i>	1				
<i>Azospirillum rugosum</i>	1				
<i>Azospirillum zeae</i>	1				
AZOTOBACTER					
<i>Azotobacter armeniacus</i>	1				
<i>Azotobacter beijerinckii</i>	1				
<i>Azotobacter chroococcum</i>	1				
<i>Azotobacter macrocytogenes</i> → <i>Azomonas macrocytogenes</i>					
<i>Azotobacter nigricans</i> subsp. <i>achromogenes</i>	1				
<i>Azotobacter nigricans</i> subsp. <i>nigricans</i>	1				
<i>Azotobacter paspali</i> → <i>Azorhizophilus paspali</i>					
<i>Azotobacter salinestrus</i>	1				
<i>Azotobacter vinelandii</i>	1				
AZOVIBRIO					
<i>Azovibrio restrictus</i>	1				
BACILLUS					
<i>Bacillus acidiceler</i>	1				

Gattung Art	Risikogruppe				Bemer- kungen
	1	2	3	4	
Bacillus acidicola	1				
Bacillus acidocaldarius → Alicyclobacillus acidocaldarius subsp. acidocaldarius					
Bacillus acidoterrestris → Alicyclobacillus acidoterrestris					
Bacillus aeolius	1				
Bacillus aerius	1				
Bacillus aerophilus	1				
Bacillus agaradhaerens	1				
Bacillus agri → Brevibacillus agri					
Bacillus akibai	1				
Bacillus alcalophilus	1				
Bacillus algicola	1				
Bacillus alginolyticus → Paenibacillus alginolyticus					
Bacillus altitudinis	1				
Bacillus alveayuensis	1				
Bacillus alvei → Paenibacillus alvei					
Bacillus amyloliquefaciens	1				
Bacillus amylolyticus → Paenibacillus amylolyticus					
Bacillus aneurinilyticus → Aneurinibacillus aneurinilyticus					
Bacillus anthracis			3		Z
Bacillus aquimaris	1				
Bacillus arenosi → Viridibacillus arenosi					
Bacillus arseniciselenatis	1				
Bacillus arsenicus	1				
Bacillus arvi → Viridibacillus arvi					
Bacillus asahii	1				
Bacillus atrophaeus	1				+
Bacillus aurantiacus	1				
Bacillus axarquiensis – synonym: Bacillus mojavensis					
Bacillus azotofixans → Paenibacillus azotofixans					
Bacillus azotoformans	1				
Bacillus badius	1				
Bacillus barbaricus	1				
Bacillus bataviensis	1				
Bacillus benzoovorans	1				
Bacillus bogoriensis	1				
Bacillus boroniphilus	1				
Bacillus borstelensis → Brevibacillus borstelensis					
Bacillus brevis → Brevibacillus brevis					
Bacillus butanolivorans	1				
Bacillus carboniphilus	1				
Bacillus cellulosilyticus	1				
Bacillus centrosporus → Brevibacillus centrosporus					
Bacillus cereus		2			T, TA
Bacillus chagannorensis	1				
Bacillus chitinolyticus → Paenibacillus chitinolyticus					
Bacillus chondroitinus → Paenibacillus chondroitinus					
Bacillus choshinensis → Brevibacillus choshinensis					
Bacillus cibi	1				
Bacillus circulans	1				+
Bacillus clarkii	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
Bacillus clausii	1				
Bacillus coagulans	1				+
Bacillus coahuilensis	1				
Bacillus cohnii	1				
Bacillus curdlanolyticus → Paenibacillus curdlanolyticus					
Bacillus cycloheptanicus → Alicyclobacillus cycloheptanicus					
Bacillus decisifrondis	1				
Bacillus decolorationis	1				
Bacillus dipsosauri → Gracilibacillus dipsosauri					
Bacillus drementensis	1				
Bacillus edaphicus	1				
Bacillus ehimensis → Paenibacillus ehimensis					
Bacillus endophyticus	1				
Bacillus farraginis	1				
Bacillus fastidiosus	1				
Bacillus firmus	1				
Bacillus flexus	1				
Bacillus foraminis	1				
Bacillus fordii	1				
Bacillus formosus → Brevibacillus formosus					
Bacillus fortis	1				
Bacillus fumarioli	1				
Bacillus funiculus	1				
Bacillus fusiformis → Lysinibacillus fusiformis					
Bacillus galactophilus – synonym: Bacillus agri → Brevibacillus agri					
Bacillus galactosidilyticus	1				
Bacillus gelatini	1				
Bacillus gibsonii	1				
Bacillus ginsengihumi	1				
Bacillus globisporus → Sporosarcina globispora					
Bacillus globisporus subsp. marinus → Marinibacillus marinus					
Bacillus glucanolyticus → Paenibacillus glucanolyticus					
Bacillus gordonae → Paenibacillus validus					
Bacillus halmपालus	1				
Bacillus haloalkaliphilus → Alkalibacillus haloalkaliphilus					
Bacillus halodenitrificans → Virgibacillus halodenitrificans					
Bacillus halodurans („Bacillus alcalophilus subsp. halodurans“)	1				
Bacillus halophilus → Salimicrobium halophilum					
Bacillus hemicellulosilyticus	1				
Bacillus herbersteinensis	1				
Bacillus horikoshii	1				
Bacillus horti	1				
Bacillus humi	1				
Bacillus hwajinpoensis	1				
Bacillus indicus	1				
Bacillus infernus	1				
Bacillus insolitus	1				
Bacillus isabeliae	1				
Bacillus jeotgali	1				
Bacillus kaustophilus → Geobacillus kaustophilus					
Bacillus kobensis → Paenibacillus kobensis					

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
Bacillus koreensis	1				
Bacillus kribbensis	1				
Bacillus krulwichiae	1				
Bacillus laevolacticus → Sporolactobacillus laevolacticus					
Bacillus larvae → Paenibacillus larvae					
Bacillus laterosporus → Brevibacillus laterosporus					
Bacillus lautus → Paenibacillus lautus					
Bacillus lehensis	1				
Bacillus lentimorbus → Paenibacillus lentimorbus					
Bacillus lentus	1				
Bacillus licheniformis	1				+
Bacillus litoralis	1				
Bacillus luciferensis	1				
Bacillus macauensis	1				
Bacillus macerans → Paenibacillus macerans					
Bacillus macquariensis → Paenibacillus macquariensis					
Bacillus macyae	1				
Bacillus malacitensis – synonym: Bacillus mojavensis					
Bacillus mannanilyticus	1				
Bacillus marinus → Marinibacillus marinus					
Bacillus marisflavi	1				
Bacillus marismortui → Virgibacillus marismortui					
Bacillus massiliensis	1				+
Bacillus megaterium	1				+
Bacillus methanolicus	1				
Bacillus migulanus → Aneurinibacillus migulanus					
Bacillus mojavensis	1				
Bacillus mucilaginosus	1				
Bacillus muralis	1				
Bacillus murimartini	1				
Bacillus mycoides	1				
Bacillus naganoensis → Pullulanibacillus naganoensis					
Bacillus nealsonii	1				
Bacillus neidei → Viridibacillus neidei					
Bacillus niabensis	1				
Bacillus niacini	1				
Bacillus novalis	1				
Bacillus odysseyi	1				
Bacillus okhensis	1				
Bacillus okuhidensis	1				
Bacillus oleronius	1				
Bacillus oshimensis	1				
Bacillus pabuli → Paenibacillus pabuli					
Bacillus pallidus → Geobacillus pallidus					
Bacillus panaciterrae	1				
Bacillus pantothenicus → Virgibacillus pantothenicus					
Bacillus parabrevis → Brevibacillus parabrevis					
Bacillus pasteurii → Sporosarcina pasteurii					
Bacillus patagoniensis	1				
Bacillus peoriae → Paenibacillus peoriae					

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
Bacillus plakortidis	1				
Bacillus pocheonensis	1				
Bacillus polygoni	1				
Bacillus polymyxa → Paenibacillus polymyxa					
Bacillus popilliae → Paenibacillus popilliae					
Bacillus pseudocaliphilus	1				
Bacillus pseudofirmus	1				
Bacillus pseudomycoides	1				
Bacillus psychrodurans	1				
Bacillus psychrophilus → Sporosarcina psychrophila					
Bacillus psychrosaccharolyticus	1				
Bacillus psychrotolerans	1				
Bacillus pulvifaciens → Paenibacillus larvae					
Bacillus pumilus	1				+
Bacillus pycnus	1				
Bacillus qingdaonensis	1				
Bacillus reuszeri → Brevibacillus reuszeri					
Bacillus ruris	1				
Bacillus safensis	1				
Bacillus salarius	1				
Bacillus salexigens → Virgibacillus salexigens					
Bacillus saliphilus	1				
Bacillus schlegelii	1				
Bacillus selenatarsenatis	1				
Bacillus selenitireducens	1				
Bacillus seohaeanensis	1				
Bacillus shackletonii	1				
Bacillus silvestris	1				
Bacillus simplex	1				
Bacillus siralis	1				
Bacillus smithii	1				
Bacillus soli	1				
Bacillus sonorensis	1				
Bacillus sphaericus → Lysinibacillus sphaericus					
Bacillus sporothermodurans	1				
Bacillus stearothermophilus → Geobacillus stearothermophilus					
Bacillus stratosphericus	1				
Bacillus subterraneus	1				
Bacillus subtilis subsp. spizizenii	1				+
Bacillus subtilis subsp. subtilis	1				+
Bacillus taeanensis	1				
Bacillus tequilensis	1				
Bacillus therm(o)antarcticus	1				
Bacillus thermoaerophilus → Aneurinibacillus thermoaerophilus					
Bacillus thermoamylovorans	1				
Bacillus thermocatenulatus → Geobacillus thermocatenulatus					
Bacillus thermocloaceae	1				
Bacillus thermodenitrificans → Geobacillus thermodenitrificans					
Bacillus thermoglucosidasius → Geobacillus thermoglucosidasius					
Bacillus thermoleovorans → Geobacillus thermoleovorans					
Bacillus thermoruber → Brevibacillus thermoruber					

Gattung Art	Risikogruppe				Bemer- kungen
	1	2	3	4	
Bacillus thermosphaericus → Ureibacillus thermosphaericus					
Bacillus thiaminolyticus → Paenibacillus thiaminolyticus					
Bacillus thioparus	1				
Bacillus thuringiensis	1				+, n
Bacillus tusciae	1				
Bacillus validus → Paenibacillus validus					
Bacillus vallismortis	1				
Bacillus vedderi	1				
Bacillus velezensis – synonym: Bacillus amyloliquefaciens					
Bacillus vietnamensis	1				
Bacillus vireti	1				
Bacillus vulcani → Geobacillus vulcani					
Bacillus wakoensis	1				
Bacillus weihenstephanensis		2			
BACTERIOLYTICUM					
Bacteriolyticum stolpii (Bacteriovorax stolpii, Bdellovibrio stolpii)	1				
BACTERIONEMA → CORYNEBACTERIUM					
Bacterionema matruchotii → Corynebacterium matruchotii					
BACTERIOVORAX					
Bacteriovorax litoralis	1				
Bacteriovorax marinus	1				
Bacteriovorax starrii → Peredibacter starrii					
Bacteriovorax stolpii (Bdellovibrio stolpii) → Bacteriolyticum stolpii					
BACTEROIDES					
Bacteroides acidifaciens	1				
Bacteroides amylophilus → Ruminobacter amylophilus					
Bacteroides asaccharolyticus → Porphyromonas asaccharolytica					
Bacteroides bivius → Prevotella bivia					
Bacteroides buccae → Prevotella buccae					
Bacteroides buccalis → Prevotella buccalis					
Bacteroides caccae		2			
Bacteroides capillosus		2			
Bacteroides capillus – synonym: Bacteroides buccae → Prevotella buccae					
Bacteroides cellulolyticus	1				
Bacteroides cellulosolvans	1				
Bacteroides coagulans		2			
Bacteroides coprocola	1				
Bacteroides coprophilus	1				
Bacteroides coprosuis	1				
Bacteroides corporis → Prevotella corporis					
Bacteroides denticola → Prevotella denticola					
Bacteroides disiens → Prevotella disiens					
Bacteroides distasonis → Parabacteroides distasonis					
Bacteroides dorei	1				
Bacteroides eggerthii		2			
Bacteroides endodontalis → Porphyromonas endodontalis					

Gattung Art	Risikogruppe				Bemer- kungen
	1	2	3	4	
<i>Bacteroides finegoldii</i>	1				
<i>Bacteroides forsythus</i> → <i>Tannerella forsythensis</i>					
<i>Bacteroides fragilis</i>		2			TA, ht
<i>Bacteroides furcosus</i> → <i>Anaerorhabdus furcosa</i>					
<i>Bacteroides galacturonicus</i>	1				+
<i>Bacteroides gingivalis</i> → <i>Porphyromonas gingivalis</i>					
<i>Bacteroides goldsteinii</i> → <i>Parabacteroides goldsteinii</i>					
<i>Bacteroides gracilis</i> → <i>Campylobacter gracilis</i>					
<i>Bacteroides helcogenes</i>		2			t
<i>Bacteroides heparinolyticus</i> → <i>Prevotella heparinolytica</i>					
<i>Bacteroides hypermegas</i> → <i>Megamonas hypermegale</i>					
<i>Bacteroides intermedius</i> → <i>Prevotella intermedia</i>					
<i>Bacteroides intestinalis</i>	1				
<i>Bacteroides levii</i> → <i>Porphyromonas levii</i>					
<i>Bacteroides loescheii</i> → <i>Prevotella loescheii</i>					
<i>Bacteroides macacae</i> → <i>Porphyromonas macacae</i>					
<i>Bacteroides massiliensis</i>	1				+
<i>Bacteroides melaninogenicus</i> → <i>Prevotella melaninogenica</i>					
<i>Bacteroides melaninogenicus</i> subsp. <i>intermedius</i> → <i>Prevotella intermedia</i>					
<i>Bacteroides melaninogenicus</i> subsp. <i>macacae</i> → <i>Porphyromonas macacae</i>					
<i>Bacteroides melaninogenicus</i> subsp. <i>melaninogenicus</i> → <i>Prevotella melaninogenica</i>					
<i>Bacteroides merdae</i> → <i>Parabacteroides merdae</i>					
<i>Bacteroides microfusus</i> → <i>Rikenella microfusus</i>					
<i>Bacteroides multiacidus</i> → <i>Mitsuokella multiacida</i>					
<i>Bacteroides nodosus</i> → <i>Dichelobacter nodosus</i>					
<i>Bacteroides nordii</i>		2			
<i>Bacteroides ochraceus</i> → <i>Capnocytophaga ochracea</i>					
<i>Bacteroides oralis</i> → <i>Prevotella oralis</i>					
<i>Bacteroides oris</i> → <i>Prevotella oris</i>					
<i>Bacteroides oulorum</i> → <i>Prevotella oulora</i>					
<i>Bacteroides ovatus</i>		2			
<i>Bacteroides pectinophilus</i>	1				+
<i>Bacteroides pentosaceus</i> – synonym: <i>Bacteroides buccae</i> → <i>Prevotella buccae</i>					
<i>Bacteroides plebeius</i>	1				
<i>Bacteroides pneumosintes</i> → <i>Dialister pneumosintes</i>					
<i>Bacteroides polypragmatus</i>	1				
<i>Bacteroides praeacutus</i> → <i>Tissierella praeacuta</i>					
<i>Bacteroides propionificiens</i>	1				
<i>Bacteroides putredinis</i> → <i>Alistipes putredinis</i>					
<i>Bacteroides pyogenes</i>		2			t
<i>Bacteroides ruminicola</i> subsp. <i>brevis</i> → <i>Prevotella brevis</i>					
<i>Bacteroides ruminicola</i> subsp. <i>ruminicola</i> → <i>Prevotella ruminicola</i>					
<i>Bacteroides salivosus</i> → <i>Porphyromonas macacae</i>					
<i>Bacteroides salyersiae</i>		2			
<i>Bacteroides splanchnicus</i> → <i>Odoribacter splanchnicus</i>					

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
Bacteroides stercoris	1				+
Bacteroides succinogenes → Fibrobacter succinogenes subsp. succinogenes					
Bacteroides suis		2			t
Bacteroides tectus		2			ht
Bacteroides termitidis → Sebaldella termitidis					
Bacteroides thetaiotaomicron		2			
Bacteroides uniformis		2			
Bacteroides ureolyticus		2			ht
Bacteroides veroralis → Prevotella veroralis					
Bacteroides vulgatus	1				+
Bacteroides xyloxyticus	1				
Bacteroides zooglyphiformans → Prevotella zooglyphiformans					
BACTODERMA					
Bactoderma alba	1				
Bactoderma rosea	1				
BALNEARIUM					
Balnearium lithotrophicum	1				
BALNEATRIX					
Balneatrix alpica		2			
BALNEOLA					
Balneola alkaliphila	1				
Balneola vulgaris	1				
BALNEOMONAS					
Balneomonas flocculans	1				
BARTONELLA					
Bartonella alsatica		2			ht
Bartonella bacilliformis		2			
Bartonella birtlesii		2			t
Bartonella bovis		2			t
Bartonella capreoli		2			t
Bartonella clarridgeiae		2			Z
Bartonella doshiae		2			t
Bartonella elizabethae (Rochalimaea elizabethae)		2			Z
Bartonella grahamii		2			Z
Bartonella henselae (Rochalimaea henselae)		2			Z
Bartonella koehlerae		2			Z
Bartonella peromysci (Grahamella peromysci)		2			T
Bartonella quintana (Rochalimaea quintana)		2			Z
Bartonella schoenbuchensis		2			Z
Bartonella talpae (Grahamella talpae)		2			T
Bartonella taylorii		2			T
Bartonella tribocorum		2			T
Bartonella vinsonii subsp. arupensis		2			Z
Bartonella vinsonii subsp. berkhoffii		2			Z
Bartonella vinsonii subsp. vinsonii (Rochalimaea vinsonii)		2			t

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
BDELLOVIBRIO					
<i>Bdellovibrio bacteriovorus</i>	1				
<i>Bdellovibrio starrii</i> → <i>Peredibacter starrii</i>					
<i>Bdellovibrio stolpii</i> → <i>Bacteriolyticum stolpii</i>					
BEGGIATOA					
<i>Beggiatoa alba</i>	1				
BEIJERINCKIA					
<i>Beijerinckia derxii</i> subsp. <i>derxii</i>	1				
<i>Beijerinckia derxii</i> subsp. <i>venezuelae</i>	1				
<i>Beijerinckia fluminensis</i>	1				
<i>Beijerinckia indica</i> subsp. <i>indica</i>	1				
<i>Beijerinckia indica</i> subsp. <i>lactiogenes</i>	1				
<i>Beijerinckia mobilis</i>	1				
BELLIELLA					
<i>Belliella baltica</i>	1				
BELLILINEA					
<i>Bellilinea caldifistulae</i>	1				
BELNAPIA					
<i>Belnapia moabensis</i>	1				
BENECKEA → VIBRIO					
<i>Beneckea alginolytica</i> = <i>Vibrio alginolyticus</i>		2			TA, ht
<i>Beneckea campbellii</i> → <i>Vibrio campbellii</i>					
<i>Beneckea gazogenes</i> → <i>Vibrio gazogenes</i>					
<i>Beneckea harveyi</i> → <i>Vibrio harveyi</i>					
<i>Beneckea natriegens</i> → <i>Vibrio natriegens</i>					
<i>Beneckea nereida</i> → <i>Vibrio nereis</i>					
<i>Beneckea nigrapulchritudo</i> → <i>Vibrio nigripulchritudo</i>					
<i>Beneckea parahaemolytica</i> = <i>Vibrio parahaemolyticus</i>		2			
<i>Beneckea pelagia</i> → <i>Listonella pelagia</i>					
<i>Beneckea splendida</i> → <i>Vibrio splendidus</i>					
<i>Beneckea vulnifica</i> → <i>Vibrio vulnificus</i>					
BERGERIELLA					
<i>Bergeriella denitrificans</i> (<i>Neisseria denitrificans</i>)	1				
BERGEYELLA					
<i>Bergeyella zoohelcum</i> (<i>Weeksella zoohelcum</i>)		2			Z
BEUTENBERGIA					
<i>Beutenbergia cavernae</i>	1				
BIBERSTEINIA					
<i>Bibersteinia trehalosi</i> (<i>Pasteurella trehalosi</i>)		2			t
BIFIDOBACTERIUM					
<i>Bifidobacterium adolescentis</i>	1				+

Gattung Art	Risikogruppe				Bemer- kungen
	1	2	3	4	
<i>Bifidobacterium angulatum</i>	1				
<i>Bifidobacterium animalis</i> → <i>Bifidobacterium animalis</i> subsp. <i>animalis</i>					
<i>Bifidobacterium animalis</i> subsp. <i>animalis</i> (<i>Bifidobacterium animalis</i>)	1				
<i>Bifidobacterium animalis</i> subsp. <i>lactis</i> (<i>Bifidobacterium lactis</i>)	1				
<i>Bifidobacterium asteroides</i>	1				
<i>Bifidobacterium bifidum</i>	1				
<i>Bifidobacterium boum</i>	1				
<i>Bifidobacterium breve</i>	1				+
<i>Bifidobacterium catenulatum</i>	1				
<i>Bifidobacterium choerinum</i>	1				
<i>Bifidobacterium coryneforme</i>	1				
<i>Bifidobacterium cuniculi</i>	1				
<i>Bifidobacterium denticolens</i> → <i>Parascardovia denticolens</i>					
<i>Bifidobacterium dentium</i>		2			
<i>Bifidobacterium gallicum</i>	1				
<i>Bifidobacterium gallinarum</i>	1				
<i>Bifidobacterium globosum</i> → <i>Bifidobacterium pseudolongum</i> subsp. <i>globosum</i>					
<i>Bifidobacterium indicum</i>	1				
<i>Bifidobacterium infantis</i> → <i>Bifidobacterium longum</i> subsp. <i>infantis</i>					
<i>Bifidobacterium inopinatum</i> → <i>Scardovia inopinata</i>					
<i>Bifidobacterium lactis</i> → <i>Bifidobacterium animalis</i> subsp. <i>lactis</i>					
<i>Bifidobacterium longum</i> → <i>Bifidobacterium longum</i> subsp. <i>longum</i>					
<i>Bifidobacterium longum</i> subsp. <i>infantis</i> (<i>Bifidobacterium infantis</i>)	1				
<i>Bifidobacterium longum</i> subsp. <i>longum</i> (<i>Bifidobacterium longum</i>)	1				
<i>Bifidobacterium longum</i> subsp. <i>suis</i> (<i>Bifidobacterium suis</i>)	1				
<i>Bifidobacterium magnum</i>	1				
<i>Bifidobacterium merycicum</i>	1				
<i>Bifidobacterium minimum</i>	1				
<i>Bifidobacterium pseudocatenulatum</i>	1				
<i>Bifidobacterium pseudolongum</i> subsp. <i>globosum</i> (<i>Bifidobacterium globosum</i>)	1				
<i>Bifidobacterium pseudolongum</i> subsp. <i>pseudolongum</i>	1				
<i>Bifidobacterium psychraerophilum</i>	1				
<i>Bifidobacterium pullorum</i>	1				
<i>Bifidobacterium ruminantium</i>	1				
<i>Bifidobacterium saeculare</i>	1				
<i>Bifidobacterium scardovii</i>	1				+
<i>Bifidobacterium subtile</i>	1				
<i>Bifidobacterium suis</i> → <i>Bifidobacterium longum</i> subsp. <i>suis</i>					
<i>Bifidobacterium thermacidophilum</i> subsp. <i>porcinum</i>	1				
<i>Bifidobacterium thermacidophilum</i> subsp. <i>thermacidophilum</i>	1				
<i>Bifidobacterium thermophilum</i>	1				
<i>Bifidobacterium tsurumiense</i>	1				
BILOPHILA					
<i>Bilophila wadsworthia</i>		2			ht
BIZIONIA					
<i>Bizionia algorithergicola</i>	1				
<i>Bizionia gelidisalsuginis</i>	1				
<i>Bizionia myxarmorum</i>	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
Bizionia paragorgiae	1				
Bizionia saleffrena	1				
BLASTOBACTER					
Blastobacter aggregatus	1				
Blastobacter capsulatus	1				
Blastobacter denitrificans	1				
Blastobacter henricii	1				
Blastobacter natatorius → Blastomonas natatoria					
BLASTOCHLORIS					
Blastochloris sulfoviridis (Rhodopseudomonas sulfoviridis)	1				
Blastochloris viridis (Rhodopseudomonas viridis)	1				
BLASTOCOCCUS					
Blastococcus aggregatus	1				
Blastococcus jejuensis	1				
Blastococcus saxobsidens	1				
BLASTOMONAS					
Blastomonas natatoria (Blastobacter natatorius, Sphingomonas natatoria)	1				
Blastomonas ursincola (Erythromonas ursincola, Sphingomonas ursincola) – synonym: Sphingomonas ursincola					
BLASTOPIRELLULA					
Blastopirellula marina (Pirellula marina, Pirella marina)	1				
BLATTABACTERIUM					
Blattabacterium cuenoti	1				
BOGORIELLA					
Bogoriella cascilytica	1				
BORDETELLA					
Bordetella avium		2			t
Bordetella bronchiseptica		2			ht
Bordetella hinzii		2			ht
Bordetella holmesii		2			
Bordetella parapertussis		2			ht
Bordetella pertussis		2			V
Bordetella petrii	1				+
Bordetella trematum		2			
BORRELIA					
Borrelia afzelii		2			Z
Borrelia anserina		2			t
Borrelia baltazardii		2			Z
Borrelia brasiliensis		2			t
Borrelia burgdorferi		2			Z
Borrelia caucasica		2			Z
Borrelia coriaceae		2			t
Borrelia crocidurae		2			Z

Gattung Art	Risikogruppe				Bemer- kungen
	1	2	3	4	
<i>Borrelia dugesii</i>		2			t
Borrelia duttonii		2			Z
<i>Borrelia garinii</i>		2			Z
<i>Borrelia graingeri</i>		2			Z
<i>Borrelia harveyi</i>		2			t
<i>Borrelia hermsii</i>		2			Z
<i>Borrelia hispanica</i>		2			Z
<i>Borrelia japonica</i>	1				+, Z
<i>Borrelia latyschewii</i>		2			Z
<i>Borrelia lusitaniae</i>	1				+, Z
<i>Borrelia mazzottii</i>		2			Z
<i>Borrelia parkeri</i>		2			Z
<i>Borrelia persica</i>		2			Z
Borrelia recurrentis		2			
<i>Borrelia spielmanii</i>		2			Z
<i>Borrelia theileri</i>		2			t
<i>Borrelia tillae</i>		2			t
<i>Borrelia turcica</i>	1				
<i>Borrelia turicatae</i>		2			Z
<i>Borrelia valaisiana</i>		2			Z
<i>Borrelia venezuelensis</i>		2			Z
BOSEA					
<i>Bosea encae</i>	1				
<i>Bosea massiliensis</i>	1				
<i>Bosea minatitlanensis</i>	1				
<i>Bosea thiooxidans</i>	1				
<i>Bosea vestrisii</i>	1				
BOWMANELLA					
<i>Bowmanella denitrificans</i>	1				
BRACHYBACTERIUM					
<i>Brachybacterium alimentarium</i>	1				
<i>Brachybacterium conglomeratum</i>	1				
<i>Brachybacterium faecium</i>	1				
<i>Brachybacterium fresconis</i>	1				
<i>Brachybacterium muris</i>	1				
<i>Brachybacterium nesterenkovi</i>	1				
<i>Brachybacterium paraconglomeratum</i>	1				
<i>Brachybacterium phenoliresistens</i>	1				
<i>Brachybacterium rhamnosum</i>	1				
<i>Brachybacterium sacelli</i>	1				
<i>Brachybacterium tyrofermentans</i>	1				
<i>Brachybacterium zhongshanense</i>	1				
BRACHYMONAS					
<i>Brachymonas denitrificans</i>	1				
BRACHYSPIRA (SERPULINA)					
<i>Brachyspira aalborgi</i>		2			ht
<i>Brachyspira alvinipulli</i>		2			t
<i>Brachyspira hyodysenteriae</i>					

Gattung Art	Risikogruppe				Bemer- kungen
	1	2	3	4	
(<i>Treponema hyodysenteriae</i> , <i>Serpula hyodysenteriae</i> , <i>Serpulina hyodysenteriae</i>)		2			t
<i>Brachyspira innocens</i> (<i>Treponema innocens</i> , <i>Serpula innocens</i> , <i>Serpulina innocens</i>)		2			t
<i>Brachyspira intermedia</i> (<i>Serpulina intermedia</i>)		2			t
<i>Brachyspira murdochii</i> (<i>Serpulina murdochii</i>)		2			t
<i>Brachyspira pilosicoli</i> (<i>Serpulina pilosicoli</i>)		2			ht
BRACKIELLA					
<i>Brackiella oedipodis</i>		2			t
BRADYRHIZOBIUM					
<i>Bradyrhizobium betae</i>	1				
<i>Bradyrhizobium canariense</i>	1				
<i>Bradyrhizobium elkanii</i>	1				
<i>Bradyrhizobium japonicum</i> (<i>Rhizobium japonicum</i>)	1				
<i>Bradyrhizobium liaoningense</i>	1				
<i>Bradyrhizobium yuanmingense</i>	1				
BRANHAMELLA → MORAXELLA					
BRENNERIA					
<i>Brenneria alni</i> (<i>Erwinia alni</i>)	1				p
<i>Brenneria nigrifluens</i> (<i>Erwinia nigrifluens</i>)	1				p
<i>Brenneria paradisiaca</i> → <i>Dickeya paradisiaca</i>					
<i>Brenneria quercina</i> (<i>Erwinia quercina</i>)	1				p
<i>Brenneria rubrifaciens</i> (<i>Erwinia rubrifaciens</i>)	1				p
<i>Brenneria salicis</i> (<i>Erwinia salicis</i>)	1				p
BREVIBACILLUS					
<i>Brevibacillus agri</i> (<i>Bacillus agri</i>)	1				+
<i>Brevibacillus borstelensis</i> (<i>Bacillus borstelensis</i>)	1				
<i>Brevibacillus brevis</i> (<i>Bacillus brevis</i>)	1				+
<i>Brevibacillus centrosporus</i> (<i>Bacillus centrosporus</i>)	1				+
<i>Brevibacillus choshinensis</i> (<i>Bacillus choshinensis</i>)	1				
<i>Brevibacillus formosus</i> (<i>Bacillus formosus</i>)	1				
<i>Brevibacillus ginsengisoli</i>	1				
<i>Brevibacillus invocatus</i>	1				
<i>Brevibacillus laterosporus</i> (<i>Bacillus laterosporus</i>)	1				+
<i>Brevibacillus levickii</i>	1				
<i>Brevibacillus limnophilus</i>	1				
<i>Brevibacillus parabrevis</i> (<i>Bacillus parabrevis</i>)	1				+
<i>Brevibacillus reuszeri</i> (<i>Bacillus reuszeri</i>)	1				
<i>Brevibacillus thermoruber</i> (<i>Bacillus thermoruber</i>)	1				
BREVIBACTERIUM					
<i>Brevibacterium acetylicum</i> → <i>Exiguobacterium acetylicum</i>					
<i>Brevibacterium albidum</i> = <i>Curtobacterium albidum</i>	1				
<i>Brevibacterium ammoniagenes</i> → <i>Corynebacterium ammoniagenes</i>					
<i>Brevibacterium antiquum</i>	1				
<i>Brevibacterium aurantiacum</i>	1				
<i>Brevibacterium avium</i>		2			t
<i>Brevibacterium casei</i>	1				+

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
Brevibacterium celere	1				
Brevibacterium citreum = Curtobacterium citreum	1				
Brevibacterium divaricatum – synonym: Corynebacterium glutamicum					
Brevibacterium epidermidis	1				+
Brevibacterium fermentans – synonym: Cellulomonas cellulans → Cellulosimicrobium cellulans					
„Brevibacterium flavum“ – synonym: Corynebacterium glutamicum					
Brevibacterium frigoritolerans	1				
Brevibacterium halotolerans	1				
Brevibacterium imperiale → Microbacterium imperiale					
Brevibacterium incertum → Desemzia incerta					
Brevibacterium iodinum	1				
„Brevibacterium lactofermentum“ – synonym: Corynebacterium glutamicum					
Brevibacterium linens	1				
Brevibacterium liquefaciens – synonym: Arthrobacter nicotianae					
Brevibacterium luteolum	1				+
Brevibacterium luteum = Curtobacterium luteum	1				
Brevibacterium lyticum – synonym: Cellulomonas cellulans → Cellulosimicrobium cellulans					
Brevibacterium marinum	1				
Brevibacterium mcbrellneri		2			
Brevibacterium oceani	1				
Brevibacterium otitidis	1				+
Brevibacterium oxydans → Microbacterium oxydans					
Brevibacterium paucivorans		2			
Brevibacterium permense	1				
Brevibacterium picturae	1				
Brevibacterium protophormiae → Arthrobacter protophormiae					
Brevibacterium pusillum = Curtobacterium pusillum	1				
Brevibacterium samyangense	1				
Brevibacterium sanguinis		2			
Brevibacterium saperdae → Microbacterium saperdae					
Brevibacterium stationis	1				
Brevibacterium testaceum → Microbacterium testaceum					
Brevibacterium vitarumen → Corynebacterium vitaeruminis					
BREVINEMA					
Brevinema andersonii		2			t
BREVUNDIMONAS					
Brevundimonas alba („Caulobacter subvibrioides subsp. albus“)	1				
Brevundimonas aurantiaca („Caulobacter henricii subsp. aurantiacus“)	1				
Brevundimonas aveniformis	1				
Brevundimonas bacteroides (Caulobacter bacteroides)	1				
Brevundimonas diminuta (Pseudomonas diminuta)		2			
Brevundimonas intermedia (Caulobacter intermedius)	1				
Brevundimonas kwangchunensis	1				
Brevundimonas lenta	1				
Brevundimonas mediterranea	1				
Brevundimonas nasdae	1				
Brevundimonas subvibrioides (Caulobacter subvibrioides)	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Brevundimonas terrae</i>	1				
<i>Brevundimonas variabilis</i> (<i>Caulobacter variabilis</i>)	1				
<i>Brevundimonas vesicularis</i> (<i>Pseudomonas vesicularis</i>)	1				+
BROCHOTHRIX					
<i>Brochothrix campestris</i>	1				
<i>Brochothrix thermosphacta</i>	1				
BROOKLAWNIA					
<i>Brooklawnia cerclae</i>	1				
BRUCELLA					
Brucella abortus – synonym: <i>Brucella melitensis</i>					
Brucella canis – synonym: <i>Brucella melitensis</i>					
<i>Brucella ceti</i>		2			Z
Brucella melitensis			3		Z
<i>Brucella microti</i>		2			Z
<i>Brucella neotomae</i> – synonym: <i>Brucella melitensis</i>					
<i>Brucella ovis</i> – synonym: <i>Brucella melitensis</i>					
<i>Brucella pinnipedialis</i>		2			Z
Brucella suis – synonym: <i>Brucella melitensis</i>					
BRUMIMICROBIUM					
<i>Brumimicrobium glaciale</i>	1				
BRYANTELLA → MARVINBRYANTIA					
<i>Bryantella formatexigens</i> → <i>Marvinbryantia formatexigens</i>					
BUCHNERA					
<i>Buchnera aphidicola</i>	1				
BUDVICIA					
<i>Budvicia aquatica</i>	1				
BULLEIDIA					
<i>Bulleidia extracta</i>		2			
BURKHOLDERIA					
<i>Burkholderia ambifaria</i>		2			
<i>Burkholderia andropogonis</i> (<i>Pseudomonas andropogonis</i>)	1				p
<i>Burkholderia anthina</i>	1				+
<i>Burkholderia arboris</i>		2			
<i>Burkholderia bryophila</i>	1				
<i>Burkholderia caledonica</i>	1				
<i>Burkholderia caribensis</i>	1				
<i>Burkholderia caryophylli</i> (<i>Pseudomonas caryophylli</i>)	1				p2
<i>Burkholderia cenocepacia</i>		2			
<i>Burkholderia cepacia</i> (<i>Pseudomonas cepacia</i>)		2			ht, p, TA
<i>Burkholderia cocovenenans</i> – synonym: <i>Burkholderia gladioli</i>					
<i>Burkholderia diffusa</i>		2			
<i>Burkholderia dolosa</i>		2			
<i>Burkholderia endofungorum</i>	1				T
<i>Burkholderia ferrariae</i>	1				

Gattung Art	Risikogruppe				Bemer- kungen
	1	2	3	4	
Burkholderia fungorum	1				+
Burkholderia ginsengisoli	1				
Burkholderia gladioli (Pseudomonas gladioli)		2			p
Burkholderia glathei (Pseudomonas glathei)	1				
Burkholderia glumae (Pseudomonas glumae)	1				p
Burkholderia graminis	1				
Burkholderia hospita	1				
Burkholderia kururiensis	1				
Burkholderia latens		2			
Burkholderia mallei (Pseudomonas mallei)			3		Z
Burkholderia megapolitana	1				
Burkholderia metallica		2			
Burkholderia mimosarum	1				
Burkholderia multivorans		2			
Burkholderia nodosa	1				
Burkholderia norimbergensis → Pandoraea norimbergensis					
Burkholderia oklahomensis		2			
Burkholderia phenazinium (Pseudomonas phenazinium)	1				
Burkholderia phenoliruptrix	1				
Burkholderia phymatum	1				
Burkholderia phytofirmans	1				
Burkholderia pickettii → Ralstonia pickettii					
Burkholderia plantarii (Pseudomonas plantarii)	1				p
Burkholderia pseudomallei (Pseudomonas pseudomallei)			3		ht
Burkholderia pyrrocinia (Pseudomonas pyrrocinia)	1				
Burkholderia rhizoxinica	1				T
Burkholderia sacchari	1				
Burkholderia sartisoli	1				
Burkholderia sediminicola	1				
Burkholderia seminalis		2			
Burkholderia silvatlantica	1				
Burkholderia solanacearum → Ralstonia solanacearum					
Burkholderia soli	1				
Burkholderia sordidicola	1				
Burkholderia stabilis		2			
Burkholderia terrae	1				
Burkholderia terricola	1				
Burkholderia thailandensis	1				+
Burkholderia tropica	1				
Burkholderia tuberum	1				
Burkholderia ubonensis	1				+
Burkholderia unamae	1				
Burkholderia vandii – synonym: Burkholderia plantarii					
Burkholderia vietnamiensis		2			
Burkholderia xenovorans	1				
BUTTIAUXELLA					
Buttiauxella agrestis	1				
Buttiauxella brennerae	1				
Buttiauxella ferragutiae	1				
Buttiauxella gaviniae	1				
Buttiauxella izardii	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Buttiauxella noackiae</i>	1				+
<i>Buttiauxella warmboldiae</i>	1				
BUTYRIVIBRIO					
<i>Butyrivibrio crossotus</i>	1				
<i>Butyrivibrio fibrisolvens</i>	1				
<i>Butyrivibrio hungatei</i>	1				
BYSSOVORAX					
<i>Byssovorax cruenta</i>	1				
CAEDIBACTER					
<i>Caedibacter caryophilus</i>	1				n
<i>Caedibacter paraconjugatus</i>	1				n
<i>Caedibacter pseudomutans</i>	1				n
<i>Caedibacter taeniospiralis</i>	1				n
<i>Caedibacter varicaedens</i>	1				n
CAENIBACTERIUM – synonym: SCHLEGELELLA					
<i>Caenibacterium thermophilum</i> – synonym: <i>Schlegelella thermodepolymerans</i>					
CAENIMONAS					
<i>Caenimonas koreensis</i>	1				
CAENISPIRILLUM					
<i>Caenispirillum bisanense</i>	1				
CALDALKALIBACILLUS					
<i>Caldalkalibacillus thermarum</i>	1				
<i>Caldalkalibacillus uzonenis</i>	1				
CALDANAEROBACTER					
<i>Caldanaerobacter subterraneus</i> subsp. <i>pacificus</i> (<i>Carboxydibrachium pacificum</i>)	1				
<i>Caldanaerobacter subterraneus</i> subsp. <i>subterraneus</i> (<i>Thermoanaerobacter subterraneus</i>)	1				
<i>Caldanaerobacter subterraneus</i> subsp. <i>tengcongensis</i> (<i>Thermoanaerobacter tengcongensis</i>)	1				
<i>Caldanaerobacter subterraneus</i> subsp. <i>yonseiensis</i> (<i>Thermoanaerobacter yonseiensis</i>)	1				
CALDANAEROBIUS					
<i>Caldanaerobius fijiensis</i>	1				
<i>Caldanaerobius polysaccharolyticus</i> (<i>Thermoanaerobacterium polysaccharolyticum</i>)	1				
<i>Caldanaerobius zeae</i> (<i>Thermoanaerobacterium zeae</i>)	1				
CALDEROBACTERIUM → HYDROGENOBACTER					
<i>Calderobacterium hydrogenophilum</i> → <i>Hydrogenobacter hydrogenophilus</i>					
CALDICELLULOSIRUPTOR					
<i>Caldicellulosiruptor acetigenus</i> (<i>Thermoanaerobium acetigenum</i>)	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Caldicellulosiruptor hydrothermalis</i>	1				
<i>Caldicellulosiruptor kristjanssonii</i>	1				
<i>Caldicellulosiruptor kronotskyensis</i>	1				
<i>Caldicellulosiruptor lactoaceticus</i>	1				
<i>Caldicellulosiruptor owensensis</i>	1				
<i>Caldicellulosiruptor saccharolyticus</i>	1				
CALDILINEA					
<i>Caldilinea aerophila</i>	1				
CALDIMONAS					
<i>Caldimonas manganoxidans</i>	1				
<i>Caldimonas taiwanensis</i>	1				
<i>CALDISPHAERA</i>					
<i>Caldisphaera lagunensis</i>	1				
CALDITERRIVIBRIO					
<i>Calditerrivibrio nitroreducens</i>	1				
CALDITHRIX					
<i>Caldithrix abyssi</i>	1				
<i>CALDIVIRGA</i>					
<i>Caldivirga maquilingsensis</i>	1				
CALORAMATOR					
<i>Caloramator coolhaasii</i>	1				
<i>Caloramator fervidus</i> (<i>Clostridium fervidum</i>)	1				
<i>Caloramator indicus</i>	1				
<i>Caloramator proteoclasticus</i>	1				
<i>Caloramator viterbiensis</i>	1				
CALORANAEROBACTER					
<i>Caloranaerobacter azorensis</i>	1				
CALYMMATOBACTERIUM → KLEBSIELLA					
<i>Calymmatobacterium granulomatis</i> → <i>Klebsiella granulomatis</i>					
CAMINIBACTER					
<i>Caminibacter hydrogeniphilus</i>	1				
<i>Caminibacter mediatlanticus</i>	1				
<i>Caminibacter profundus</i>	1				
CAMINICELLA					
<i>Caminicella sporogenes</i>	1				
CAMPYLOBACTER					
<i>Campylobacter butzleri</i> → <i>Arcobacter butzleri</i>					
<i>Campylobacter canadensis</i>	1				
<i>Campylobacter cinaedi</i> → <i>Helicobacter cinaedi</i>					
<i>Campylobacter coli</i>		2			Z
<i>Campylobacter concisus</i>		2			

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
Campylobacter cryaerophilus → Arcobacter cryaerophilus					
Campylobacter curvus (Wolinella curva)		2			
Campylobacter fennelliae → Helicobacter fennelliae					
Campylobacter fetus subsp. fetus		2			Z
Campylobacter fetus subsp. venerealis		2			t
Campylobacter gracilis (Bacteroides gracilis)		2			
Campylobacter helveticus		2			t
Campylobacter hominis	1				
Campylobacter hyoilei – synonym: Campylobacter coli					
Campylobacter hyointestinalis subsp. hyointestinalis		2			Z
Campylobacter hyointestinalis subsp. lawsonii	1				
Campylobacter insulaenigrae	1				
Campylobacter jejuni subsp. doylei		2			
Campylobacter jejuni subsp. jejuni		2			Z
Campylobacter lanienae	1				+
Campylobacter lari		2			Z
Campylobacter mucosalis (Campylobacter sputorum subsp. mucosalis)		2			t
Campylobacter mustelae → Helicobacter mustelae					
Campylobacter nitrofigilis → Arcobacter nitrofigilis					
Campylobacter pylori → Helicobacter pylori					
Campylobacter pylori subsp. mustelae → Helicobacter mustelae					
Campylobacter pylori subsp. pylori → Helicobacter pylori					
Campylobacter rectus (Wolinella recta)		2			Z
Campylobacter showae	1				+
Campylobacter sputorum subsp. bubulus		2			t
Campylobacter sputorum subsp. mucosalis → Campylobacter mucosalis					
Campylobacter sputorum subsp. sputorum		2			
Campylobacter upsaliensis		2			Z
CAPNOCYTOPHAGA					
Capnocytophaga canimorsus		2			ht
Capnocytophaga cynodegmi		2			ht
Capnocytophaga gingivalis		2			
Capnocytophaga granulosa		2			
Capnocytophaga haemolytica		2			
Capnocytophaga leadbetteri	1				+
Capnocytophaga ochracea (Bacteroides ochraceus)		2			
Capnocytophaga sputigena		2			
CAPSULARIS → PREVOTELLA					
Capsularis zooglyphiformans → Prevotella zooglyphiformans					
CARBOPHILUS					
Carbophilus carboxidus	1				
CARBOXYDIBRACHIUM → CALDANAEROBACTER					
Carboxydibrachium pacificum → Caldanaerobacter subterraneus subsp. pacificus					
CARBOXYDOCELLA					
Carboxydocella sporoproducens	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Carboxydocella thermautotrophica</i>	1				
CARBOXYDOTHERMUS					
<i>Carboxydotherrnus ferrireducens</i> (<i>Thermoterrabacterium ferrireducens</i>)	1				
<i>Carboxydotherrnus hydrogenoformans</i>	1				
CARDIOBACTERIUM					
<i>Cardiobacterium hominis</i>		2			
<i>Cardiobacterium valvarum</i>		2			
CARNIMONAS					
<i>Carnimonas nigrificans</i>	1				
CARNOBACTERIUM					
<i>Carnobacterium alterfunditum</i>	1				
<i>Carnobacterium divergens</i> (<i>Lactobacillus divergens</i>)	1				
<i>Carnobacterium funditum</i>	1				
<i>Carnobacterium gallinarum</i>	1				
<i>Carnobacterium inhibens</i>	1				
<i>Carnobacterium maltaromaticum</i> (<i>Lactobacillus maltaromicus</i>) (umfasst <i>Carnobacterium piscicola</i>)		2			t
<i>Carnobacterium mobile</i>	1				
<i>Carnobacterium piscicola</i> – synonym: <i>Carnobacterium maltaromaticum</i>					
<i>Carnobacterium pleistocenium</i>	1				
<i>Carnobacterium viridans</i>	1				
CARYOPHANON					
<i>Caryophanon latum</i>	1				
<i>Caryophanon tenue</i>	1				
CASEOBACTER → CORYNEBACTERIUM					
<i>Caseobacter polymorphus</i> – synonym: <i>Corynebacterium variabile</i>					
CASTELLANIELLA					
<i>Castellaniella defragrans</i> (<i>Alcaligenes defragrans</i>)	1				
<i>Castellaniella denitrificans</i>	1				
CATELLATOSPORA					
<i>Catellatospora bangladeshensis</i>	1				
<i>Catellatospora chokoriensis</i>	1				
<i>Catellatospora citrea</i> (<i>Catellatospora citrea</i> subsp. <i>citrea</i>)	1				
<i>Catellatospora citrea</i> subsp. <i>citrea</i> → <i>Catellatospora citrea</i>					
<i>Catellatospora citrea</i> subsp. <i>methionotrophica</i> → <i>Catellatospora methionotrophica</i>					
<i>Catellatospora coxensis</i>	1				
<i>Catellatospora ferruginea</i> → <i>Asanoa ferruginea</i>					
<i>Catellatospora koreensis</i>	1				
<i>Catellatospora matsumotoense</i> → <i>Micromonospora matsumotoense</i>					
<i>Catellatospora methionotrophica</i> (<i>Catellatospora citrea</i> subsp. <i>methionotrophica</i>)	1				
<i>Catellatospora tsunoense</i>	1				
CATELLIBACTERIUM					

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
Catellibacterium nectariphilum	1				
CATELLICOCCUS					
Catelliococcus marimammalium	1				t+
CATENIBACTERIUM					
Catenibacterium mitsuokai	1				
CATENOCOCCUS					
Catenococcus thiocycli	1				
CATENULISPORA					
Catenulispora acidiphila	1				
Catenulispora rubra	1				
Catenulispora subtropica	1				
Catenulispora yoronensis	1				
CATENULOPLANES					
Catenuloplanes atrovinosus	1				
Catenuloplanes castaneus	1				
Catenuloplanes crispus (Planopolyspora crispa)	1				
Catenuloplanes indicus	1				
Catenuloplanes japonicus	1				
Catenuloplanes nepalensis	1				
Catenuloplanes niger	1				
CATONELLA					
Catonella morbi		2			
CAULOBACTER					
Caulobacter bacteroides → Brevundimonas bacteroides					
Caulobacter crescentus – synonym: Caulobacter vibrioides					
Caulobacter fusiformis	1				
Caulobacter halobacteroides – synonym: Maricaulis maris					
Caulobacter henricii	1				
„Caulobacter henricii subsp. aurantiacus“ → Brevundimonas aurantiaca					
Caulobacter intermedius → Brevundimonas intermedia					
Caulobacter leidyi	1				
Caulobacter maris → Maricaulis maris					
Caulobacter segnis (Mycoplana segnis)	1				
Caulobacter subvibrioides → Brevundimonas subvibrioides					
„Caulobacter subvibrioides subsp. albus“ → Brevundimonas alba					
Caulobacter variabilis → Brevundimonas variabilis					
Caulobacter vibrioides	1				
CEDECEA					
Cedecea davisae		2			
Cedecea lapagei		2			
Cedecea neteri		2			
CELLULOMONAS					
Cellulomonas biazotea	1				
Cellulomonas bogoriensis	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
Cellulomonas cartae – synonym: Cellulosimicrobium cellulans					
Cellulomonas cellasea	1				
Cellulomonas cellulans → Cellulosimicrobium cellulans					
Cellulomonas composti	1				
Cellulomonas denverensis	1				+
Cellulomonas fermentans → Actinotalea fermentans					
Cellulomonas fimi	1				
Cellulomonas flavigena	1				
Cellulomonas gelida	1				
Cellulomonas hominis	1				+
Cellulomonas humilata (Actinomyces humiferus)	1				
Cellulomonas iranensis	1				
Cellulomonas persica	1				
Cellulomonas terrae	1				
Cellulomonas uda	1				
Cellulomonas xylanilytica	1				
CELLULOPHAGA					
Cellulophaga algicola	1				
Cellulophaga baltica	1				
Cellulophaga fucicola	1				
Cellulophaga lytica (Cytophaga lytica)	1				
Cellulophaga pacifica	1				
Cellulophaga uliginosa → Zobellia uliginosa					
CELLULOSIMICROBIUM					
Cellulosimicrobium cellulans (Nocardia cellulans, Cellulomonas cellulans)	1				ht+
Cellulosimicrobium funkei	1				+
Cellulosimicrobium terreum	1				
Cellulosimicrobium variabile → Isoptericola variabilis					
CELLVIBRIO					
Cellvibrio fibrivorans	1				
Cellvibrio fulvus	1				
Cellvibrio gandavensis	1				
Cellvibrio japonicus	1				
Cellvibrio mixtus subsp. dextranolyticus	1				
Cellvibrio mixtus subsp. mixtus	1				
Cellvibrio ostraviensis	1				
Cellvibrio vulgaris	1				
CENTIPEDA					
Centipeda periodontii		2			
CERASIBACILLUS					
Cerasibacillus quisquiliarum	1				
CERASICOCCUS					
Cerasicoccus arenae	1				
CETOBACTERIUM					
Cetobacterium ceti		2			t

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
Cetobacterium somerae	1				
CHAINIA → STREPTOMYCES					
Chainia antibiotica – synonym: Streptomyces sclerotialus					
Chainia flava – synonym: Streptomyces minutiscleroticus					
Chainia fumigata – synonym: Streptomyces fumigatiscleroticus					
Chainia kunmingensis → Streptomyces kunmingensis					
Chainia minutisclerotica – synonym: Streptomyces minutiscleroticus					
Chainia nigra → Streptomyces niger					
Chainia ochracea – synonym: Streptomyces ochraceiscleroticus					
Chainia olivacea – synonym: Streptomyces olivaceiscleroticus					
Chainia poonensis – synonym: Streptomyces poonensis					
Chainia purpurogena – synonym: Streptomyces purpurogeniscleroticus					
Chainia rosea – synonym: Streptomyces roseiscleroticus					
Chainia rubra → Streptomyces ruber					
Chainia violens → Streptomyces violens					
CHELATOBACTER – synonym: AMINOBACTER					
Chelatobacter heintzii – synonym: Aminobacter aminovorans					
CHELATOCOCCUS					
Chelatococcus asaccharovorans	1				
CHIMAEREICELLA → ALGORIPHAGUS					
Chimaereicella alkaliphila → Algoriphagus alkaliphilus					
Chimaereicella boritolerans → Algoriphagus boritolerans					
CHITINIBACTER					
Chitinibacter tainanensis	1				
CHITINILYTICUM					
Chitinilyticum aquatile	1				
CHITINIMONAS					
Chitinimonas koreensis	1				
Chitinimonas taiwanensis	1				
CHITINOPHAGA					
Chitinophaga arvensicola (Cytophaga arvensicola)	1				
Chitinophaga filiformis (Flexibacter filiformis)	1				
Chitinophaga ginsengisegetis	1				
Chitinophaga ginsengisoli	1				
Chitinophaga japonensis (Flexibacter japonensis)	1				
Chitinophaga pinensis	1				
Chitinophaga sancti (Flexibacter sancti)	1				
Chitinophaga skermanii	1				
Chitinophaga terrae	1				
CHLAMYDIA					
Chlamydia muridarum		2			t
Chlamydia pecorum → Chlamydophila pecorum					
Chlamydia pneumoniae → Chlamydophila pneumoniae					

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
Chlamydia psittaci → Chlamydophila psittaci					
Chlamydia suis		2			t
Chlamydia trachomatis		2			
CHLAMYDOPHILA					
Chlamydophila abortus		2			Z
Chlamydophila caviae		2			t
Chlamydophila felis		2			Z
Chlamydophila pecorum (Chlamydia pecorum)		2			t
Chlamydophila pneumoniae (Chlamydia pneumoniae)		2			ht
Chlamydophila psittaci (Chlamydia psittaci)			3		Z
CHLOROBACULUM					
„Chlorobaculum chlorovibrioides“ (Chlorobacterium chlorovibrioides, Chlorobium chlorovibrioides)	1				
Chlorobaculum limnaeum	1				
Chlorobaculum parvum	1				
Chlorobaculum tepidum (Chlorobium tepidum)	1				
Chlorobaculum thiosulfatophilum	1				
CHLOROBIUM					
Chlorobium chlorovibrioides → „Chlorobaculum chlorovibrioides“					
Chlorobium clathratiforme (Pelodictyon clathratiforme, Pelodictyon phaeoclathratiforme)	1				
Chlorobium limicola	1				
Chlorobium luteolum (Pelodictyon luteolum)	1				
Chlorobium phaeobacteroides	1				
Chlorobium phaeovibrioides	1				
Chlorobium tepidum → Chlorobaculum tepidum					
Chlorobium vibrioforme → Prosthecochloris vibrioformis					
CHLOROFLEXUS					
Chloroflexus aggregans	1				
Chloroflexus aurantiacus	1				
CHLOROHERPETON					
Chloroherpeton thalassium	1				
CHLORONEMA					
Chloronema giganteum	1				
CHONDROMYCES					
Chondromyces apiculatus	1				
Chondromyces catenulatus	1				
Chondromyces crocatus	1				
Chondromyces lanuginosus	1				
Chondromyces pediculatus	1				
Chondromyces robustus	1				
CHROMATIUM					
Chromatium buderi → Isochromatium buderi					
Chromatium glycolicum → Halochromatium glycolicum					
Chromatium gracile → Marichromatium gracile					

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
Chromatium minus → Thiocystis minor					
Chromatium minutissimum → Allochromatium minutissimum					
Chromatium okenii	1				
Chromatium purpuratum → Marichromatium purpuratum					
Chromatium salexigens → Halochromatium salexigens					
Chromatium tepidum → Thermochromatium tepidum					
Chromatium vinosum → Allochromatium vinosum					
Chromatium violascens → Thiocystis violascens					
Chromatium warmingii → Allochromatium warmingii					
Chromatium weissei	1				
CHROMOBACTERIUM					
Chromobacterium aquaticum	1				
Chromobacterium fluviatile → Iodobacter fluviatilis					
Chromobacterium haemolyticum	1				+
Chromobacterium subtsugae	1				n
Chromobacterium violaceum		2			ht
CHROMOHALOBACTER					
Chromohalobacter beijerinckii (Pseudomonas beijerinckii)	1				
Chromohalobacter canadensis (Halomonas canadensis)	1				
Chromohalobacter israelensis (Halomonas israelensis)	1				
Chromohalobacter japonicus	1				
Chromohalobacter marismortui	1				
Chromohalobacter nigrandesensis	1				
Chromohalobacter salarius	1				
Chromohalobacter salexigens	1				
Chromohalobacter sarecensis	1				
CHRYSEOBACTERIUM					
Chryseobacterium aquaticum	1				
Chryseobacterium aquifrigidense	1				
Chryseobacterium arothri – synonym: Chryseobacterium hominis					
Chryseobacterium balustinum (Flavobacterium balustinum)	1				
Chryseobacterium bovis	1				
Chryseobacterium caeni	1				
Chryseobacterium daecheongense	1				
Chryseobacterium daeguense	1				
Chryseobacterium defluvii	1				
Chryseobacterium formosense	1				
Chryseobacterium gambrini	1				
Chryseobacterium gleum (Flavobacterium gleum)		2			
Chryseobacterium gregarium	1				
Chryseobacterium haifense	1				
Chryseobacterium hispanicum	1				
Chryseobacterium hominis		2			
Chryseobacterium indologenes (Flavobacterium indologenes)		2			ht
Chryseobacterium indoltheticum (Flavobacterium indoltheticum)	1				
Chryseobacterium jejuense	1				
Chryseobacterium joostei	1				
Chryseobacterium luteum	1				
Chryseobacterium meningosepticum → Elizabethkingia meningoseptica					

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
Chryseobacterium miricola → Elizabethkingia miricola					
Chryseobacterium molle	1				
Chryseobacterium pallidum	1				
Chryseobacterium piscium	1				
Chryseobacterium scophthalmum (Flavobacterium scophthalmum)		2			t
Chryseobacterium shigense	1				
Chryseobacterium soldanellicola	1				
Chryseobacterium soli	1				
Chryseobacterium taeanense	1				
Chryseobacterium taichungense	1				
Chryseobacterium taiwanense	1				
Chryseobacterium ureilyticum	1				
Chryseobacterium vrystaatense	1				
Chryseobacterium wanjuense	1				
CHRYSEOMONAS – synonym: PSEUDOMONAS					
Chryseomonas luteola – synonym: Pseudomonas luteola					
Chryseomonas polytricha – synonym: Pseudomonas luteola					
CHRYSIOGENES					
Chrysiogenes arsenatis	1				
CITREICELLA					
Citreicella thiooxidans	1				
CITREIMONAS					
Citreimonas salinaria	1				
CITRICOCCUS					
Citricoccus alkalitolerans	1				
Citricoccus muralis	1				
CITROBACTER					
Citrobacter amalonaticus (Levinea amalonatica)		2			
Citrobacter braakii		2			
Citrobacter diversus – synonym: Citrobacter koseri					
Citrobacter farmeri		2			
Citrobacter freundii		2			
Citrobacter gilleni		2			
Citrobacter koseri		2			
Citrobacter murlinae		2			
Citrobacter rodentium		2			t
Citrobacter sedlakii		2			
Citrobacter werkmanii		2			
Citrobacter youngae		2			
CLAVIBACTER					
Clavibacter iranicum → Rathayibacter iranicus					
Clavibacter michiganensis subsp. insidiosus (Corynebacterium insidiosum)	1				p2
Clavibacter michiganensis subsp. michiganensis (Corynebacterium michiganense)	1				p2
Clavibacter michiganensis subsp. nebraskensis					

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
(<i>Corynebacterium nebraskense</i>)	1				p
<i>Clavibacter michiganensis</i> subsp. <i>sepedonicus</i> (<i>Corynebacterium sepedonicum</i>)	1				p2
<i>Clavibacter michiganensis</i> subsp. <i>tessellarius</i> (<i>Corynebacterium michiganense</i> subsp. <i>tessellarius</i>)	1				p
<i>Clavibacter rathayi</i> → <i>Rathayibacter rathayi</i>					
<i>Clavibacter toxicus</i> → <i>Rathayibacter toxicus</i>					
<i>Clavibacter tritici</i> → <i>Rathayibacter tritici</i>					
<i>Clavibacter xyli</i> subsp. <i>cynodontis</i> → <i>Leifsonia xyli</i> subsp. <i>cynodontis</i>					
<i>Clavibacter xyli</i> subsp. <i>xyli</i> → <i>Leifsonia xyli</i> subsp. <i>xyli</i>					
CLEVELANDINA					
<i>Clevelandina reticulitermitidis</i>	1				
CLOACIBACTERIUM					
<i>Cloacibacterium normanense</i>	1				
CLOSTRIDIISALIBACTER					
<i>Clostridiisalibacter paucivorans</i>	1				
CLOSTRIDIUM					
<i>Clostridium absonum</i> – synonym: <i>Clostridium sardiniense</i>					
<i>Clostridium aceticum</i>	1				
<i>Clostridium acetireducens</i>	1				
<i>Clostridium acetobutylicum</i>	1				
<i>Clostridium acidisoli</i>	1				
<i>Clostridium aciditolerans</i>	1				
<i>Clostridium acidiurici</i>	1				
<i>Clostridium aerotolerans</i>	1				
<i>Clostridium aestuarii</i>	1				
<i>Clostridium akagii</i>	1				
<i>Clostridium aldenense</i>		2			
<i>Clostridium aldrichii</i>	1				
<i>Clostridium algidicarnis</i>	1				
<i>Clostridium algidixylanolyticum</i>	1				
<i>Clostridium alkalicellum</i>	1				
<i>Clostridium aminophilum</i>	1				
<i>Clostridium aminovalericum</i>	1				
<i>Clostridium amygdalinum</i>	1				
<i>Clostridium arcticum</i>	1				
<i>Clostridium argentinense</i>		2			
<i>Clostridium asparagiforme</i>	1				
<i>Clostridium aurantibutyricum</i>	1				
<i>Clostridium baratii</i>		2			Z
<i>Clostridium barkeri</i> → <i>Eubacterium barkeri</i>					
<i>Clostridium bartlettii</i>	1				
<i>Clostridium beijerinckii</i>	1				
<i>Clostridium bifermentans</i>		2			ht
<i>Clostridium bolteae</i>	1				+
<i>Clostridium botulinum</i>		2			T, Z
<i>Clostridium bowmanii</i>	1				
<i>Clostridium bryantii</i> → <i>Syntrophomonas bryantii</i>					

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Clostridium butyricum</i>		2			Z
<i>Clostridium cadaveris</i>		2			
<i>Clostridium caminithermale</i>	1				
<i>Clostridium carboxidivorans</i>	1				
<i>Clostridium carnis</i>		2			
<i>Clostridium celatum</i>	1				
<i>Clostridium celerecrescens</i>	1				
<i>Clostridium cellobioparum</i>	1				
<i>Clostridium cellulofermentans</i>	1				
<i>Clostridium cellulolyticum</i>	1				
<i>Clostridium cellulosi</i>	1				
<i>Clostridium cellulovorans</i>	1				
<i>Clostridium chartatabidum</i>	1				
<i>Clostridium chauvoei</i>		2			ht
<i>Clostridium citroniae</i>		2			
<i>Clostridium clostridioforme</i>		2			
<i>Clostridium coccooides</i>	1				
<i>Clostridium cochlearium</i>	1				+
<i>Clostridium cocleatum</i>	1				+
<i>Clostridium colicanis</i>	1				
<i>Clostridium colinum</i>		2			t
<i>Clostridium collagenovorans</i>	1				
<i>Clostridium cylindrosporum</i>	1				
<i>Clostridium difficile</i>		2			ht
<i>Clostridium diolis</i>	1				
<i>Clostridium disporicum</i>	1				
<i>Clostridium drakei</i>	1				
<i>Clostridium durum</i> → <i>Paenibacillus azotofixans</i>					
<i>Clostridium estertheticum</i> subsp. <i>estertheticum</i>	1				
<i>Clostridium estertheticum</i> subsp. <i>laramiense</i> (<i>Clostridium laramiense</i>)	1				
<i>Clostridium fallax</i>		2			ht
<i>Clostridium felsineum</i>	1				
<i>Clostridium fervidum</i> → <i>Caloramator fervidus</i>					
<i>Clostridium fimetarium</i>	1				
<i>Clostridium formicoaceticum</i>	1				
<i>Clostridium frigidicarnis</i>	1				
<i>Clostridium frigoris</i>	1				
<i>Clostridium ganghwense</i>	1				
<i>Clostridium gasigenes</i>	1				
<i>Clostridium ghoni</i>		2			
<i>Clostridium glycolicum</i>		2			
<i>Clostridium glycyrrhizinilyticum</i>	1				
<i>Clostridium grantii</i>	1				
<i>Clostridium haemolyticum</i>		2			ht
<i>Clostridium halophilum</i>	1				
<i>Clostridium hastiforme</i> – synonym: <i>Tissierella praeacuta</i>					
<i>Clostridium hathewayi</i>	1				
<i>Clostridium herbivorans</i>	1				
<i>Clostridium hiranonis</i>	1				
<i>Clostridium histolyticum</i>		2			
<i>Clostridium homopropionicum</i>	1				
<i>Clostridium hungatei</i>	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
Clostridium hydroxybenzoicum → Sedimentibacter hydroxybenzoicus					
Clostridium hylemonae	1				
Clostridium indolis		2			
Clostridium innocuum		2			
Clostridium intestinale	1				
Clostridium irregularis	1				
Clostridium isatidis	1				
Clostridium jejuense	1				
Clostridium josui	1				
Clostridium kluyveri	1				
Clostridium lactatifermentans	1				
Clostridium lacusfryxellense	1				
Clostridium laramiense → Clostridium estertheticum subsp. laramiense					
Clostridium lentocellum	1				
Clostridium lentoputrescens – synonym: Clostridium cochlearium					
Clostridium leptum	1				
Clostridium limosum		2			
Clostridium litorale	1				
Clostridium lituseburense	1				
Clostridium ljungdahlii	1				
Clostridium lortetii → Sporohalobacter lortetii					
Clostridium lundense	1				
Clostridium magnum	1				
Clostridium malenominatum		2			
Clostridium mangenotii	1				
Clostridium mayombei	1				
Clostridium methoxybenzovorans	1				
Clostridium methylpentosum	1				
Clostridium neopropionicum	1				
Clostridium nexile	1				
Clostridium nitrophenolicum	1				
Clostridium novyi		2			ht
Clostridium oceanicum	1				
Clostridium orbiscindens	1				
Clostridium oroticum		2			
Clostridium oxalicum → Oxalophagus oxalicus					
Clostridium papyrosolvens	1				
Clostridium paradoxum	1				
Clostridium paraperfringens – synonym: Clostridium barati					
Clostridium paraputrificum		2			
Clostridium pascui	1				
Clostridium pasteurianum	1				
Clostridium peptidivorans	1				
Clostridium perenne – synonym: Clostridium barati					
Clostridium perfringens		2			ht
Clostridium pfennigii → Oxobacter pfennigii					
Clostridium phytofermentans	1				
Clostridium piliforme		2			t
Clostridium polysaccharolyticum (Fusobacterium polysaccharolyticum)	1				
Clostridium populeti	1				
Clostridium propionicum	1				
Clostridium proteoclasticum	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Clostridium proteolyticum</i>	1				
<i>Clostridium psychrophilum</i>	1				
<i>Clostridium puniceum</i>	1				
<i>Clostridium purinolyticum</i>	1				
<i>Clostridium putrefaciens</i>	1				+
<i>Clostridium putrificum</i> – synonym: <i>Clostridium sporogenes</i>					
<i>Clostridium quercicolum</i> → <i>Dendrosporobacter quercicolus</i>					
<i>Clostridium quinii</i>	1				
<i>Clostridium ramosum</i>		2			
<i>Clostridium rectum</i>	1				
<i>Clostridium roseum</i>	1				
<i>Clostridium saccharobutylicum</i>	1				
<i>Clostridium saccharogumia</i>	1				
<i>Clostridium saccharolyticum</i>	1				
<i>Clostridium saccharoperbutylaceticum</i>	1				
<i>Clostridium sardiniense</i>		2			
<i>Clostridium sartagoformum</i>	1				+
<i>Clostridium scatologenes</i>	1				+
<i>Clostridium schirmacherense</i>	1				
<i>Clostridium scindens</i>	1				
<i>Clostridium septicum</i>		2			
<i>Clostridium sordellii</i>		2			ht
<i>Clostridium sphenoides</i>		2			
<i>Clostridium spiroforme</i>	1				+
<i>Clostridium sporogenes</i>		2			
<i>Clostridium sporosphaeroides</i>	1				
<i>Clostridium stercorearium</i> subsp. <i>leptospartum</i> (<i>Thermobacteroides leptospartum</i>)	1				
<i>Clostridium stercorearium</i> subsp. <i>stercorearium</i>	1				
<i>Clostridium stercorearium</i> subsp. <i>thermolacticum</i> (<i>Clostridium thermolacticum</i>)	1				
<i>Clostridium sticklandii</i>	1				
<i>Clostridium straminisolvens</i>	1				
<i>Clostridium subterminale</i>		2			
<i>Clostridium symbiosum</i>		2			
<i>Clostridium tepidiprofundum</i>	1				
<i>Clostridium termitidis</i>	1				
<i>Clostridium tertium</i>		2			ht
<i>Clostridium tetani</i>		2			T, V, ht
<i>Clostridium tetanomorphum</i>	1				+
<i>Clostridium thermoaceticum</i> → <i>Moorella thermoacetica</i>					
<i>Clostridium thermoalcaliphilum</i>	1				
<i>Clostridium thermoautotrophicum</i> → <i>Moorella thermoautotrophica</i>					
<i>Clostridium thermobutyricum</i>	1				
<i>Clostridium thermocellum</i>	1				
<i>Clostridium thermocopriae</i> → <i>Thermoanaerobacter thermocopriae</i>					
<i>Clostridium thermohydrosulfuricum</i> → <i>Thermoanaerobacter thermohydrosulfuricus</i>					
<i>Clostridium thermolacticum</i> → <i>Clostridium stercorearium</i> subsp. <i>thermolacticum</i>					
<i>Clostridium thermopalmarium</i>	1				
<i>Clostridium thermopapyrolyticum</i>	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
Clostridium thermosaccharolyticum → Thermoanaerobacterium thermosaccharolyticum					
Clostridium thermosuccinogenes	1				
Clostridium thermosulfurogenes → Thermoanaerobacterium thermosulfurigenes					
Clostridium thiosulfatireducens	1				
Clostridium tyrobutyricum	1				
Clostridium uliginosum	1				
Clostridium ultunense	1				
Clostridium villosum → Filifactor villosus					
Clostridium vincentii	1				
Clostridium viride	1				
Clostridium xylanolyticum	1				
Clostridium xylanovorans	1				
COBETIA					
Cobetia marina (Pseudomonas marina, Deleya marina, Halomonas marina)	1				
COENONIA					
Coenonia anatina		2			t
COHAESIBACTER					
Cohaesibacter gelatinilyticus	1				
COHNELLA					
Cohnella hongkongensis	1				
Cohnella laeviribosi	1				
Cohnella thermotolerans	1				
COLLIMONAS					
Collimonas arenae	1				
Collimonas fungivorans	1				
Collimonas pratensis	1				
COLLINSELLA					
Collinsella aerofaciens (Eubacterium aerofaciens)		2			
Collinsella intestinalis	1				
Collinsella stercoris	1				
COLWELLIA					
Colwellia aestuarii	1				
Colwellia demingiae	1				
Colwellia hadaliensis	1				
Colwellia hornerae	1				
Colwellia maris	1				
Colwellia piezophila	1				
Colwellia psychrerythraea	1				
Colwellia psychrotropica	1				
Colwellia rossensis	1				
COMAMONAS					
Comamonas acidovorans → Delftia acidovorans					

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Comamonas aquatica</i> (<i>Aquaspirillum aquaticum</i>)		2			
<i>Comamonas badia</i>	1				
<i>Comamonas composti</i>	1				
<i>Comamonas denitrificans</i>	1				
<i>Comamonas kerstersii</i>		2			
<i>Comamonas korensis</i>	1				
<i>Comamonas nitrativorans</i>	1				
<i>Comamonas odontotermitis</i>	1				
<i>Comamonas terrigena</i>		2			
<i>Comamonas testosteroni</i> (<i>Pseudomonas testosteroni</i>)	1 ^G				+
CONCHIFORMIBIUS					
<i>Conchiformibius kuhniae</i>	1				
<i>Conchiformibius steedae</i> (<i>Simonsiella steedae</i>)	1				
CONEXIBACTER					
<i>Conexibacter woesei</i>	1				
CONGLOMEROMONAS					
<i>Conglomeromonas largomobilis</i> subsp. <i>largomobilis</i> → <i>Azospirillum largimobile</i>					
<i>Conglomeromonas largomobilis</i> subsp. <i>parooensis</i> → <i>Skermanella parooensis</i>					
COPROBACILLUS					
<i>Coprobacillus catenaformis</i>	1				
COPROCOCCUS					
<i>Coprococcus catus</i>	1				
<i>Coprococcus comes</i>	1				+
<i>Coprococcus eutactus</i>	1				
COPROTHERMOBACTER					
<i>Coprothermobacter platensis</i>	1				
<i>Coprothermobacter proteolyticus</i> (<i>Thermobacteroides proteolyticus</i>)	1				
CORALIOMARGARITA					
<i>Coraliomargarita akajimensis</i>	1				
CORALLOCOCCUS					
<i>Coralloccoccus coralloides</i> (<i>Myxococcus coralloides</i>)	1				
<i>Coralloccoccus exiguus</i>	1				
<i>Coralloccoccus macrosporus</i>	1				
CORIOBACTERIUM					
<i>Coriobacterium glomerans</i>	1				
CORYNEBACTERIUM					
<i>Corynebacterium accolens</i>		2			
<i>Corynebacterium afermentans</i> subsp. <i>afermentans</i>		2			
<i>Corynebacterium afermentans</i> subsp. <i>lipophilum</i>		2			
<i>Corynebacterium ammoniagenes</i> (<i>Brevibacterium ammoniagenes</i>)	1				+

^G Auf eine abweichende Einstufung in der „Liste risikobewerteter Spender- und Empfängerorganismen für gentechnische Arbeiten“ wird hingewiesen.

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Corynebacterium amycolatum</i>		2			ht
<i>Corynebacterium appendicis</i>	1				+
„ <i>Corynebacterium aquaticum</i> “ → <i>Leifsonia aquatica</i>					
<i>Corynebacterium aquilae</i>	1				
<i>Corynebacterium argedoratense</i>		2			
<i>Corynebacterium atypicum</i>	1				
<i>Corynebacterium aurimucosum</i>	1				+
<i>Corynebacterium auris</i>		2			
<i>Corynebacterium auriscanis</i>		2			t
<i>Corynebacterium betae</i> → <i>Curtobacterium flaccumfaciens</i> pv. <i>betae</i>					
„ <i>Corynebacterium beticola</i> “		2			p
<i>Corynebacterium bovis</i>		2			ht
<i>Corynebacterium callunae</i>	1				
<i>Corynebacterium camporealensis</i>		2			t
<i>Corynebacterium capitovis</i>	1				t+
<i>Corynebacterium casei</i>	1				
<i>Corynebacterium caspium</i>	1				t+
<i>Corynebacterium ciconiae</i>	1				
<i>Corynebacterium confusum</i>		2			
<i>Corynebacterium coyleae</i>		2			
<i>Corynebacterium cystitidis</i>		2			t
<i>Corynebacterium diphtheriae</i>		2			T, V
<i>Corynebacterium durum</i>	1				+
<i>Corynebacterium efficiens</i>	1				
<i>Corynebacterium equi</i> → <i>Rhodococcus equi</i>					
<i>Corynebacterium falsenii</i>		2			
<i>Corynebacterium fascians</i> → <i>Rhodococcus fascians</i>					
<i>Corynebacterium flaccumfaciens</i> → <i>Curtobacterium flaccumfaciens</i>					
<i>Corynebacterium flavescens</i>	1				
<i>Corynebacterium freneyi</i>		2			
<i>Corynebacterium glaucum</i>	1				
<i>Corynebacterium glucuronolyticum</i>		2			
<i>Corynebacterium glutamicum</i>	1				
„<i>Corynebacterium haemolyticum</i>“					
→ <i>Arcanobacterium haemolyticum</i>					
<i>Corynebacterium halotolerans</i>	1				
<i>Corynebacterium hansenii</i>	1				+
<i>Corynebacterium hoagii</i>		2			
<i>Corynebacterium ilicis</i> = <i>Curtobacterium flaccumfaciens</i> pv. <i>ilicis</i>	1				p2
<i>Corynebacterium imitans</i>		2			
<i>Corynebacterium insidiosum</i>					
→ <i>Clavibacter michiganensis</i> subsp. <i>insidiosus</i>					
<i>Corynebacterium iranikum</i> → <i>Rathayibacter iranicus</i>					
<i>Corynebacterium jeikeium</i>		2			
<i>Corynebacterium kropfenstedtii</i>	1				+
<i>Corynebacterium kutscheri</i>	1				ht+
<i>Corynebacterium lilium</i> – synonym: <i>Corynebacterium glutamicum</i>					
<i>Corynebacterium lipophiloflavum</i>	1				+
<i>Corynebacterium macginleyi</i>		2			
<i>Corynebacterium mastitidis</i>		2			t
<i>Corynebacterium matruchotii</i> (<i>Bacterionema matruchotii</i>)		2			
„ <i>Corynebacterium mediolanum</i> “ → <i>Agromyces mediolanus</i>					

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Corynebacterium michiganense</i>					
→ <i>Clavibacter michiganensis</i> subsp. <i>michiganensis</i>					
<i>Corynebacterium michiganense</i> subsp. <i>tessellarius</i>					
→ <i>Clavibacter michiganensis</i> subsp. <i>tessellarius</i>					
<i>Corynebacterium minutissimum</i>		2			
<i>Corynebacterium mooreparkense</i> – synonym: <i>Corynebacterium variabile</i>					
<i>Corynebacterium mucifaciens</i>		2			
<i>Corynebacterium mycetoides</i>		2			
<i>Corynebacterium nebraskense</i>					
→ <i>Clavibacter michiganensis</i> subsp. <i>nebraskensis</i>					
<i>Corynebacterium nigricans</i>		2			
<i>Corynebacterium oortii</i> → <i>Curtobacterium flaccumfaciens</i> pv. <i>oortii</i>					
<i>Corynebacterium paurometabolum</i> → <i>Tsukamurella paurometabola</i>					
<i>Corynebacterium phocae</i>	1				
<i>Corynebacterium pilosum</i>		2			
<i>Corynebacterium poinsettiae</i>					
→ <i>Curtobacterium flaccumfaciens</i> pv. <i>poinsettiae</i>					
<i>Corynebacterium propinquum</i>		2			
<i>Corynebacterium pseudodiphtheriticum</i>		2			
<i>Corynebacterium pseudotuberculosis</i>		2			Z
<i>Corynebacterium pyogenes</i> → <i>Arcanobacterium pyogenes</i>					
<i>Corynebacterium rathayi</i> → <i>Rathayibacter rathayi</i>					
<i>Corynebacterium renale</i>		2			t
<i>Corynebacterium resistens</i>		2			
<i>Corynebacterium riegelii</i>		2			
<i>Corynebacterium seminale</i>		2			
<i>Corynebacterium sepedonicum</i>					
→ <i>Clavibacter michiganensis</i> subsp. <i>sepedonicus</i>					
<i>Corynebacterium simulans</i>		2			
<i>Corynebacterium singulare</i>	1				+
<i>Corynebacterium sphenisci</i>	1				
<i>Corynebacterium spheniscorum</i>	1				
<i>Corynebacterium striatum</i>		2			
<i>Corynebacterium suicordis</i>		2			t
<i>Corynebacterium sundsvallense</i>		2			
<i>Corynebacterium terpenotabidum</i>	1				
<i>Corynebacterium thomssenii</i>		2			
<i>Corynebacterium tritici</i> → <i>Rathayibacter tritici</i>					
<i>Corynebacterium tuberculostearicum</i>		2			
<i>Corynebacterium tuscaniae</i>	1				+
<i>Corynebacterium ulcerans</i>		2			ht
<i>Corynebacterium urealyticum</i>		2			ht
<i>Corynebacterium ureicelerivorans</i>	1				+
<i>Corynebacterium variabile</i> (<i>Arthrobacter variabilis</i>)	1				
<i>Corynebacterium vitaeruminis</i> (<i>Brevibacterium vitarumen</i>)	1				
<i>Corynebacterium xerosis</i>	1				
COSTERTONIA					
<i>Costertonia aggregata</i>	1				
COUCHIOPLANES					
<i>Couchioplanes caeruleus</i> subsp. <i>azureus</i>	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Couchioplanes caeruleus</i> subsp. <i>caeruleus</i> (<i>Actinoplanes caeruleus</i>)	1				
COWDRIA → EHRLICHIA					
<i>Cowdria ruminantium</i> → <i>Ehrlichia ruminantium</i>					
COXIELLA					
<i>Coxiella burnetii</i>			3		Z
CRABTREEELLA – synonym: SHINELLA					
<i>Crabtreeella saccharophila</i> – synonym: <i>Shinella zoogloeoides</i>					
CRAUROCOCCUS					
<i>Craurococcus roseus</i>	1				
CRENOTHRIX					
<i>Crenothrix polyspora</i>	1				
„CRINALIUM“					
„ <i>Crinalium epipsammum</i> “	1				
CRISTISPIRA					
<i>Cristispira pectinis</i>	1				
CROCEIBACTER					
<i>Croceibacter atlanticus</i>	1				
CROCINITOMIX					
<i>Crocinitomix catalasitica</i>	1				
CRONOBACTER					
<i>Cronobacter dublinensis</i> subsp. <i>dublinensis</i>		2			
<i>Cronobacter dublinensis</i> subsp. <i>lactaridi</i>		2			
<i>Cronobacter dublinensis</i> subsp. <i>lausannensis</i>		2			
<i>Cronobacter malonaticus</i>		2			
<i>Cronobacter muytjensii</i>		2			
<i>Cronobacter sakazakii</i> (<i>Enterobacter sakazakii</i>)		2			
<i>Cronobacter turicensis</i>		2			
CROSSIELLA					
<i>Crossiella cryophila</i> (<i>Saccharothrix cryophilis</i>)	1				
<i>Crossiella equi</i>		2			t
CRYOBACTERIUM					
<i>Cryobacterium mesophilum</i>	1				
<i>Cryobacterium psychrophilum</i> („ <i>Curtobacterium psychrophilum</i> “)	1				
<i>Cryobacterium psychrotolerans</i>	1				
CRYOMORPHA					
<i>Cryomorpha ignava</i>	1				
CRYPTANAEROBACTER					
<i>Cryptanaerobacter phenolicus</i>	1				
CRYPTOBACTERIUM					

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Cryptobacterium curtum</i>	1				+
CRYPTOSPORANGIUM					
<i>Cryptosporangium arzum</i>	1				
<i>Cryptosporangium aurantiacum</i>	1				
<i>Cryptosporangium japonicum</i>	1				
<i>Cryptosporangium minutisporangium</i> (<i>Actinoplanes minutisporangius</i>)	1				
CUCUMIBACTER					
<i>Cucumibacter marinus</i>	1				
CUPRIAVIDUS					
<i>Cupriavidus basilensis</i> (<i>Wautersia basilensis</i> , <i>Ralstonia basilensis</i>)	1				
<i>Cupriavidus campinensis</i> (<i>Wautersia campinensis</i> , <i>Ralstonia campinensis</i>)	1				
<i>Cupriavidus gilardii</i> (<i>Wautersia gilardii</i> , <i>Ralstonia gilardii</i>)	1				+
<i>Cupriavidus laharis</i>	1				
<i>Cupriavidus metallidurans</i> (<i>Wautersia metallidurans</i> , <i>Ralstonia metallidurans</i>)	1				
<i>Cupriavidus necator</i>	1				
<i>Cupriavidus oxalaticus</i> (<i>Wautersia oxalatica</i> , <i>Ralstonia oxalatica</i>)	1				
<i>Cupriavidus pauculus</i> (<i>Wautersia paucula</i> , <i>Ralstonia paucula</i>)		2			
<i>Cupriavidus pinatubonensis</i>	1				
<i>Cupriavidus respiraculi</i> (<i>Wautersia respiraculi</i> , <i>Ralstonia respiraculi</i>)	1				+
<i>Cupriavidus taiwanensis</i> (<i>Wautersia taiwanensis</i> , <i>Ralstonia taiwanensis</i>)	1				+
CURTOBACTERIUM					
<i>Curtobacterium albidum</i> = <i>Brevibacterium albidum</i>	1				
<i>Curtobacterium ammoniigenes</i>	1				
<i>Curtobacterium citreum</i> = <i>Brevibacterium citreum</i>	1				
<i>Curtobacterium flaccumfaciens</i> (<i>Corynebacterium betae</i> , <i>Corynebacterium flaccumfaciens</i> , <i>Corynebacterium ilicis</i> , <i>Corynebacterium oortii</i> , <i>Corynebacterium poinsettiae</i>)	1				p2
<i>Curtobacterium flaccumfaciens</i> pv. <i>ilicis</i> = <i>Corynebacterium ilicis</i>	1				p2
<i>Curtobacterium herbarum</i>	1				
<i>Curtobacterium luteum</i> = <i>Brevibacterium luteum</i>	1				
<i>Curtobacterium plantarum</i>	1				
„ <i>Curtobacterium psychrophilum</i> “ → <i>Cryobacterium psychrophilum</i>					
<i>Curtobacterium pusillum</i> = <i>Brevibacterium pusillum</i>	1				
<i>Curtobacterium saperdae</i> → <i>Microbacterium saperdae</i>					
<i>Curtobacterium testaceum</i> → <i>Microbacterium testaceum</i>					
CURVIBACTER					
<i>Curvibacter delicatus</i> (<i>Aquaspirillum delicatum</i>)	1				
<i>Curvibacter gracilis</i>	1				
<i>Curvibacter lanceolatus</i> (<i>Pseudomonas lanceolata</i>)	1				
CYCLOBACTERIUM					
<i>Cyclobacterium amurskyense</i>	1				
<i>Cyclobacterium lianum</i>	1				
<i>Cyclobacterium marinum</i> (<i>Flectobacillus marinus</i>)	1				

Gattung Art	Risikogruppe				Bemer- kungen
	1	2	3	4	
CYCLOCLASTICUS					
<i>Cycloclasticus pugetii</i>	1				
CYSTOBACTER					
<i>Cystobacter armeniaca</i>	1				
<i>Cystobacter badius</i>	1				
<i>Cystobacter disciformis</i> (<i>Angiococcus disciformis</i> , <i>Myxococcus disciformis</i>)	1				
<i>Cystobacter ferrugineus</i>	1				
<i>Cystobacter fuscus</i>	1				
<i>Cystobacter gracilis</i>	1				
<i>Cystobacter miniatus</i>	1				
<i>Cystobacter minus</i>	1				
<i>Cystobacter velatus</i>	1				
<i>Cystobacter violaceus</i>	1				
CYTOPHAGA					
<i>Cytophaga agarovorans</i> → <i>Marinilabilia salmonicolor</i>					
<i>Cytophaga aprica</i> → <i>Flammeovirga aprica</i>					
<i>Cytophaga aquatilis</i> → <i>Flavobacterium hydatis</i>					
<i>Cytophaga arvensicola</i> → <i>Chitinophaga arvensicola</i>					
<i>Cytophaga aurantiaca</i>	1				
<i>Cytophaga columnaris</i> → <i>Flavobacterium columnare</i>					
<i>Cytophaga diffluens</i> → <i>Persicobacter diffluens</i>					
<i>Cytophaga fermentans</i>	1				
<i>Cytophaga flevensis</i> → <i>Flavobacterium flevense</i>					
<i>Cytophaga heparina</i> → <i>Pedobacter heparinus</i>					
<i>Cytophaga hutchinsonii</i>	1				
<i>Cytophaga johnsonae</i> → <i>Flavobacterium johnsoniae</i>					
<i>Cytophaga latercula</i> → <i>Aquimarina latercula</i>					
<i>Cytophaga lytica</i> → <i>Cellulophaga lytica</i>					
<i>Cytophaga marina</i> – synonym: <i>Flexibacter maritimus</i> → <i>Tenacibaculum maritimum</i>					
<i>Cytophaga marinoflava</i> → <i>Leeuwenhoekiella marinoflava</i>					
<i>Cytophaga pectinovora</i> → <i>Flavobacterium pectinovorum</i>					
<i>Cytophaga psychrophila</i> → <i>Flavobacterium psychrophilum</i>					
<i>Cytophaga saccharophila</i> → <i>Flavobacterium saccharophilum</i>					
<i>Cytophaga salmonicolor</i> → <i>Marinilabilia salmonicolor</i>					
<i>Cytophaga succinicans</i> → <i>Flavobacterium succinicans</i>					
<i>Cytophaga uliginosa</i> → <i>Zobellia uliginosa</i>					
<i>Cytophaga xylanolytica</i>	1				
DACTYLOSPORANGIUM					
<i>Dactylosporangium aurantiacum</i>	1				
<i>Dactylosporangium fulvum</i>	1				
<i>Dactylosporangium matsuzakiense</i>	1				
<i>Dactylosporangium roseum</i>	1				
<i>Dactylosporangium thailandense</i>	1				
<i>Dactylosporangium vinaceum</i>	1				
DAEGUIA					

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Daeguia caeni</i>	1				
DECHLOROMONAS					
<i>Dechloromonas agitata</i>	1				
<i>Dechloromonas denitrificans</i>	1				
<i>Dechloromonas hortensis</i>	1				
DECHLOROSOMA – synonym: AZOSPIRA					
<i>Dechlorosoma suillum</i> – synonym: <i>Azospira oryzae</i>					
DEEFGEA					
<i>Deefgea rivuli</i>	1				
DEFERRIBACTER					
<i>Deferribacter abyssi</i>	1				
<i>Deferribacter desulfuricans</i>	1				
<i>Deferribacter thermophilus</i>	1				
DEFLUVIBACTER					
<i>Defluvibacter lusatae</i>	1				
DEFLUVICOCCUS					
<i>Defluvicoccus vanus</i>	1				
DEHALOBACTER					
<i>Dehalobacter restrictus</i>	1				
DEHALOSPIRILLUM → SULFUROSPIRILLUM					
<i>Dehalospirillum multivorans</i> → <i>Sulfurospirillum multivorans</i>					
DEINOBACTER → DEINOCOCCUS					
<i>Deinobacter grandis</i> → <i>Deinococcus grandis</i>					
DEINOCOCCUS					
<i>Deinococcus alpinitundrae</i>	1				
<i>Deinococcus altitudinis</i>	1				
<i>Deinococcus apachensis</i>	1				
<i>Deinococcus cellulosityticus</i>	1				
<i>Deinococcus claudionis</i>	1				
<i>Deinococcus deserti</i>	1				
<i>Deinococcus erythromyxa</i> → <i>Kocuria rosea</i>					
<i>Deinococcus ficus</i>	1				
<i>Deinococcus frigens</i>	1				
<i>Deinococcus geothermalis</i>	1				
<i>Deinococcus grandis</i> (<i>Deinobacter grandis</i>)	1				
<i>Deinococcus hohokamensis</i>	1				
<i>Deinococcus hopiensis</i>	1				
<i>Deinococcus indicus</i>	1				
<i>Deinococcus maricopensis</i>	1				
<i>Deinococcus marmoris</i>	1				
<i>Deinococcus mumbaiensis</i>	1				
<i>Deinococcus murrayi</i>	1				
<i>Deinococcus navajonensis</i>	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Deinococcus papagonensis</i>	1				
<i>Deinococcus peraridilitoris</i>	1				
<i>Deinococcus pimensis</i>	1				
<i>Deinococcus proteolyticus</i>	1				
<i>Deinococcus radiodurans</i>	1				
<i>Deinococcus radiomollis</i>	1				
<i>Deinococcus radiophilus</i>	1				
<i>Deinococcus radiopugnans</i>	1				
<i>Deinococcus saxicola</i>	1				
<i>Deinococcus sonorensis</i>	1				
<i>Deinococcus yavapaiensis</i>	1				
<i>Deinococcus yunweiensis</i>	1				
DELEYA → HALOMONAS					
<i>Deleya aesta</i> – synonym: <i>Deleya aquamarina</i> → <i>Halomonas aquamarina</i>					
<i>Deleya aquamarina</i> → <i>Halomonas aquamarina</i>					
<i>Deleya cupida</i> → <i>Halomonas cupida</i>					
<i>Deleya halophila</i> → <i>Halomonas halophila</i>					
<i>Deleya marina</i> → <i>Cobetia marina</i>					
<i>Deleya pacifica</i> → <i>Halomonas pacifica</i>					
<i>Deleya salina</i> → <i>Halomonas salina</i>					
<i>Deleya venusta</i> → <i>Halomonas venusta</i>					
DELFTIA					
<i>Delftia acidovorans</i> (<i>Pseudomonas acidovorans</i> , <i>Comamonas acidovorans</i>)	1 ^G				+
<i>Delftia tsuruhatensis</i>	1				
DEMEQUINA					
<i>Demequina aestuarii</i>	1				
DEMETRIA					
<i>Demetria terrigena</i>	1				
DENDROSPOROBACTER					
<i>Dendrosporobacter quercicolus</i> (<i>Clostridium quercicolum</i>)	1				
DENITRATISOMA					
<i>Denitratisoma oestradiolicum</i>	1				
DENITROBACTERIUM					
<i>Denitrobacterium detoxificans</i>	1				
DENITROVIBRIO					
<i>Denitrovibrio acetiphilus</i>	1				
DERMABACTER					
<i>Dermabacter hominis</i>	1				+
DERMACOCCUS					
<i>Dermacoccus abyssi</i>	1				

^G Auf eine abweichende Einstufung in der „Liste risikobewerteter Spender- und Empfängerorganismen für gentechnische Arbeiten“ wird hingewiesen.

Gattung Art	Risikogruppe				Bemer- kungen
	1	2	3	4	
<i>Dermacoccus barathri</i>	1				
<i>Dermacoccus nishinomiyaensis</i> (<i>Micrococcus nishinomiyaensis</i>)	1				
<i>Dermacoccus profundus</i>	1				
DERMATOPHILUS					
<i>Dermatophilus chelonae</i>		2			t
<i>Dermatophilus congolensis</i>		2			Z
DERXIA					
<i>Derxia gummosa</i>	1				
DESEMZIA					
<i>Desemzia incerta</i> (<i>Brevibacterium incertum</i>)	1				
DESULFACINUM					
<i>Desulfacinum hydrothermale</i>	1				
<i>Desulfacinum infernum</i>	1				
DESULFARCULUS					
<i>Desulfarculus baarsii</i> (<i>Desulfovibrio baarsii</i>)	1				
DESULFATIBACILLUM					
<i>Desulfatibacillum aliphaticivorans</i>	1				
<i>Desulfatibacillum alkenivorans</i>	1				
DESULFATIFERULA					
<i>Desulfatiferula olefinivorans</i>	1				
DESULFATIRHABDIUM					
<i>Desulfatirhabdium butyrativorans</i>	1				
DESULFITIBACTER					
<i>Desulfitibacter alkalitolerans</i>	1				
DESULFITOBACTERIUM					
<i>Desulfitobacterium chlororespirans</i>	1				
<i>Desulfitobacterium dehalogenans</i>	1				
<i>Desulfitobacterium frappieri</i>	1				
<i>Desulfitobacterium hafniense</i>	1				
<i>Desulfitobacterium metallireducens</i>	1				
DESULFOBACCA					
<i>Desulfobacca acetoxidans</i>	1				
DESULFOBACTER					
<i>Desulfobacter curvatus</i>	1				
<i>Desulfobacter halotolerans</i>	1				
<i>Desulfobacter hydrogenophilus</i>	1				
<i>Desulfobacter latus</i>	1				
<i>Desulfobacter postgatei</i>	1				
<i>Desulfobacter vibrioformis</i>	1				
DESULFOBACTERIUM					
<i>Desulfobacterium anilini</i>	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
Desulfobacterium autotrophicum	1				
Desulfobacterium catecholicum	1				
Desulfobacterium cetonicum → Desulfosarcina cetonica					
Desulfobacterium indolicum	1				
Desulfobacterium macestii → Desulfomicrobium macestii					
Desulfobacterium niacini	1				
Desulfobacterium phenolicum → Desulfobacula phenolica					
Desulfobacterium vacuolatum	1				
DESULFOBACULA					
Desulfobacula phenolica (Desulfobacterium phenolicum)	1				
Desulfobacula toluolica	1				
DESULFOBULBUS					
Desulfobulbus elongatus	1				
Desulfobulbus japonicus	1				
Desulfobulbus mediterraneus	1				
Desulfobulbus propionicus	1				
Desulfobulbus rhabdiformis	1				
DESULFOCAPSA					
Desulfocapsa sulfoexigens	1				
Desulfocapsa thiozymogenes	1				
DESULFOCELLA					
Desulfocella halophila	1				
DESULFOCOCCUS					
Desulfococcus biacutus	1				
Desulfococcus multivorans	1				
DESULFOFABA					
Desulfofaba fastidiosa	1				
Desulfofaba gelida	1				
Desulfofaba hansenii (Desulfomusa hansenii)	1				
DESULFOFRIGUS					
Desulfofrigus fragile	1				
Desulfofrigus oceanense	1				
DESULFOFUSTIS					
Desulfofustis glycolicus	1				
DESULFOGLAEBEA					
Desulfoglaeba alkanexedens	1				
DESULFOHALOBIUM					
Desulfohalobium retbaense	1				
Desulfohalobium utahense	1				
DESULFOLUNA					
Desulfoluna butyratoxydans	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
DESULFOMICROBIUM					
Desulfomicrobium apsheronum	1				
Desulfomicrobium baculatum (Desulfovibrio baculatus)	1				
Desulfomicrobium escambiense	1				
Desulfomicrobium macestii (Desulfobacterium macestii)	1				
Desulfomicrobium norvegicum	1				
Desulfomicrobium orale		2			
Desulfomicrobium thermophilum	1				
DESULFOMONAS → DESULFOVIBRIO					
Desulfomonas pigra → Desulfovibrio piger					
DESULFOMONILE					
Desulfomonile limimaris	1				
Desulfomonile tiedjei	1				
DESULFOMUSA → DESULFOFABA					
Desulfomusa hansenii → Desulfofaba hansenii					
DESULFONATRONOVIBRIO					
Desulfonatronovibrio hydrogenovorans	1				
DESULFONATRONUM					
Desulfonatronum cooperativum	1				
Desulfonatronum lacustre	1				
Desulfonatronum thiodismutans	1				
DESULFONAUTICUS					
Desulfonauticus submarinus	1				
DESULFONEMA					
Desulfonema ishimotoi	1				
Desulfonema limicola	1				
Desulfonema magnum	1				
DESULFONISPORA					
Desulfonispora thiosulfatigenes	1				
DESULFOPILA					
Desulfopila aestuarii	1				
DESULFOREGULA					
Desulforegula conservatrix	1				
DESULFORHABDUS					
Desulforhabdus amnigena	1				
DESULFORHOPALUS					
Desulforhopalus singaporensis	1				
Desulforhopalus vacuolatus	1				
DESULFOSARCINA					
Desulfosarcina cetonica (Desulfobacterium cetonicum)	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
Desulfosarcina ovata	1				
Desulfosarcina variabilis	1				
DESULFOSPIRA					
Desulfospira joergensenii	1				
DESULFOSPOROSINUS					
Desulfosporosinus auripigmenti (Desulfotomaculum auripigmentum)	1				
Desulfosporosinus hippei	1				
Desulfosporosinus lacus	1				
Desulfosporosinus meridiei	1				
Desulfosporosinus orientis (Desulfotomaculum orientis)	1				
DESULFOTALEA					
Desulfotalea arctica	1				
Desulfotalea psychrophila	1				
DESULFOTHERMUS					
Desulfothermus naphthae	1				
Desulfothermus okinawensis	1				
DESULFOTIGNUM					
Desulfotignum balticum	1				
Desulfotignum toluenicum	1				
DESULFOTOMACULUM					
Desulfotomaculum acetoxidans	1				
Desulfotomaculum aeronauticum	1				
Desulfotomaculum alcoholivorax	1				
Desulfotomaculum alkaliphilum	1				
Desulfotomaculum antarcticum	1				
Desulfotomaculum arcticum	1				
Desulfotomaculum auripigmentum → Desulfosporosinus auripigmenti					
Desulfotomaculum australicum	1				
Desulfotomaculum carboxydivorans	1				
Desulfotomaculum geothermicum	1				
Desulfotomaculum gibsoniae	1				
Desulfotomaculum guttoideum	1				
Desulfotomaculum halophilum	1				
Desulfotomaculum kuznetsovii	1				
Desulfotomaculum luciae	1				
Desulfotomaculum nigrificans	1				
Desulfotomaculum orientis → Desulfosporosinus orientis					
Desulfotomaculum putei	1				
Desulfotomaculum ruminis	1				
Desulfotomaculum sapomandens	1				
Desulfotomaculum solfataricum	1				
Desulfotomaculum thermoacetoxidans	1				
Desulfotomaculum thermobenzoicum subsp. thermobenzoicum	1				
Desulfotomaculum thermobenzoicum subsp. thermosyntrophicum	1				
Desulfotomaculum thermocisternum	1				
Desulfotomaculum thermosapovorans	1				
Desulfotomaculum thermosubterraneum	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
DESULFOVERMICULUS					
Desulfovermiculus halophilus	1				
DESULFOVIBRIO					
Desulfovibrio acrylicus	1				
Desulfovibrio aespoensis	1				
Desulfovibrio africanus	1				
Desulfovibrio alaskensis	1				
Desulfovibrio alcoholovorans	1				
Desulfovibrio alkalitolerans	1				
Desulfovibrio aminophilus	1				
Desulfovibrio baarsii → Desulfarculus baarsii					
Desulfovibrio baculatus → Desulfomicrobium baculatum					
Desulfovibrio bastinii	1				
Desulfovibrio bizertensis	1				
Desulfovibrio burkinensis	1				
Desulfovibrio carbinolicus	1				
Desulfovibrio carbinoliphilus	1				
Desulfovibrio cuneatus	1				
Desulfovibrio dechloracetivorans	1				
Desulfovibrio desulfuricans subsp. aestuarii	1				
Desulfovibrio desulfuricans subsp. desulfuricans	1				
Desulfovibrio ferrireducens	1				
Desulfovibrio frigidus	1				
Desulfovibrio fructosovorans	1				
Desulfovibrio furfuralis	1				
Desulfovibrio gabonensis	1				
Desulfovibrio giganteus	1				
Desulfovibrio gigas	1				
Desulfovibrio gracilis	1				
Desulfovibrio halophilus	1				
Desulfovibrio hydrothermalis	1				
Desulfovibrio indonensis	1				
Desulfovibrio inopinatus	1				
Desulfovibrio intestinalis	1				
Desulfovibrio litoralis	1				
Desulfovibrio longreachensis	1				
Desulfovibrio longus	1				
Desulfovibrio magneticus	1				
Desulfovibrio marinus	1				
Desulfovibrio mexicanus	1				
Desulfovibrio oxamicus (Desulfovibrio vulgaris subsp. oxamicus)	1				
Desulfovibrio oxyclinae	1				
Desulfovibrio piger (Desulfomonas pigra)	1				
Desulfovibrio profundus	1				
Desulfovibrio psychrotolerans	1				
Desulfovibrio putealis	1				
Desulfovibrio salexigens	1				
Desulfovibrio sapovorans	1				
Desulfovibrio senezii	1				
Desulfovibrio simplex	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
Desulfovibrio sulfodismutans	1				
Desulfovibrio termitidis	1				
Desulfovibrio thermophilus → Thermodesulfobacterium mobile					
Desulfovibrio vietnamensis	1				
Desulfovibrio vulgaris (Desulfovibrio vulgaris subsp. vulgaris)	1				
Desulfovibrio vulgaris subsp. oxamicus → Desulfovibrio oxamicus					
Desulfovibrio vulgaris subsp. vulgaris → Desulfovibrio vulgaris					
Desulfovibrio zosteræ	1				
DESULFOVIRGA					
Desulfovirga adipica	1				
DESULFOVIRGULA					
Desulfovirgula thermocuniculi	1				
DESULFURELLA					
Desulfurella acetivorans	1				
Desulfurella kamchatkensis	1				
Desulfurella multipotens	1				
Desulfurella propionica	1				
DESULFURISPORIA					
Desulfurispora thermophila	1				
DESULFUROBACTERIUM					
Desulfurobacterium atlanticum	1				
Desulfurobacterium pacificum	1				
Desulfurobacterium thermolithotrophum	1				
DESULFUROCOCCUS					
<i>Desulfurococcus amylolyticus</i>	1				
<i>Desulfurococcus fermentans</i>	1				
<i>Desulfurococcus mobilis</i>	1				
<i>Desulfurococcus mucosus</i>	1				
DESULFUROLOBUS → ACIDIANUS					
<i>Desulfurolobus ambivalens</i> → <i>Acidianus ambivalens</i>					
DESULFUROMONAS					
Desulfuromonas acetexigens	1				
Desulfuromonas acetoxidans	1				
Desulfuromonas chloroethenica	1				
Desulfuromonas palmitatis	1				
Desulfuromonas svalbardensis	1				
Desulfuromonas thiophila	1				
DESULFUROMUSA					
Desulfuromusa bakii	1				
Desulfuromusa ferrireducens	1				
Desulfuromusa kysingii	1				
Desulfuromusa succinoxidans	1				
DETHIOSULFATIBACTER					

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
Dethiosulfatibacter aminovorans	1				
DETHIOSULFOVIBRIO					
Dethiosulfovibrio acidaminovorans	1				
Dethiosulfovibrio marinus	1				
Dethiosulfovibrio peptidovorans	1				
Dethiosulfovibrio russensis	1				
DEVOSIA					
Devosia chinhatensis	1				
Devosia geojensis	1				
Devosia insulae	1				
Devosia limi	1				
Devosia neptuniae	1				
Devosia riboflavina („Pseudomonas riboflavina“)	1				
Devosia soli	1				
Devosia subaequoris	1				
DIALISTER					
Dialister invisus		2			
Dialister micraerophilus		2			
Dialister pneumosintes (Bacteroides pneumosintes)		2			
Dialister propionificiens		2			
DIAPHOROBACTER					
Diaphorobacter nitroreducens	1				
DICHELOBACTER					
Dichelobacter nodosus (Bacteroides nodosus)		2			t
DICHOTOMICROBIUM					
Dichotomicrobium thermohalophilum	1				
DICKEYA					
Dickeya chrysanthemi (Erwinia chrysanthemi, Pectobacterium chrysanthemi)	1				p2
Dickeya dadantii	1				p
Dickeya dianthicola	1				p
Dickeya dieffenbachiae	1				p
Dickeya paradisiaca (Brenneria paradisiaca, Erwinia paradisiaca)	1				p
Dickeya zeae	1				p
DICTYOGLOMUS					
Dictyoglomus thermophilum	1				
Dictyoglomus turgidum	1				
DIETZIA					
Dietzia cinnamea	1				+
Dietzia kunjamensis	1				
Dietzia maris (Rhodococcus maris)	1				+
Dietzia natronolimnaea	1				
Dietzia papillomatosis	1				+
Dietzia psychralcaliphila	1				

Gattung Art	Risikogruppe				Bemer- kungen
	1	2	3	4	
DINOROSEOBACTER					
Dinoroseobacter shibae	1				
DIPLOCALYX					
Diplocalyx calotermitidis	1				
DOKDONELLA					
Dokdonella fugitiva	1				
Dokdonella koreensis	1				
DOKDONIA					
Dokdonia donghaensis	1				
DOLOSIGRANULUM					
Dolosigranulum pigrum		2			
DONGHAEANA					
Donghaeana dokdonensis	1				
DONGHICOLA					
Donghicola eburneus	1				
DOREA					
Dorea formicigenerans (Eubacterium formicigenerans)	1				
Dorea longicatena	1				
DUGANELLA					
Duganella violaceinigra	1				
Duganella zoogloeoides	1				
DYADOBACTER					
Dyadobacter beijingsensis	1				
Dyadobacter crusticola	1				
Dyadobacter fermentans	1				
Dyadobacter ginsengisoli	1				
Dyadobacter hamtensis	1				
Dyadobacter koreensis	1				
DYELLA					
Dyella japonica	1				
Dyella koreensis	1				
Dyella yejuensis	1				
DYSGONOMONAS					
Dysgonomonas capnocytophagoides		2			
Dysgonomonas gadei	1				+
Dysgonomonas mossii	1				+
ECHINICOLA					
Echinicola pacifica	1				
Echinicola vietnamensis	1				
ECTOTHIORHODOSINUS					
Ectothiorhodosinus mongolicum	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
ECTOTHIORHODOSPIRA					
Ectothiorhodospira abdelmalekii → Halorhodospira abdelmalekii					
Ectothiorhodospira haloalkaliphila	1				
Ectothiorhodospira halochloris → Halorhodospira halochloris					
Ectothiorhodospira halophila → Halorhodospira halophila					
Ectothiorhodospira marina	1				
Ectothiorhodospira marismortui – synonym: Ectothiorhodospira mobilis					
Ectothiorhodospira mobilis	1				
Ectothiorhodospira shaposhnikovii	1				
Ectothiorhodospira vacuolata – synonym: Ectothiorhodospira shaposhnikovii					
EDAPHOBACTER					
Edaphobacter aggregans	1				
Edaphobacter modestus	1				
EDWARDSIELLA					
Edwardsiella anguillimortifera – synonym: Edwardsiella tarda					
Edwardsiella hoshinae	1				+
Edwardsiella ictaluri		2			ht
Edwardsiella tarda		2			ht
EFFLUVIIBACTER					
Effluviibacter roseus	1				
EGGERTHELLA					
Eggerthella hongkongensis		2			
Eggerthella lenta (Eubacterium lentum)		2			ht
Eggerthella sinensis	1				+
EHRlichIA					
Ehrlichia canis		2			Z
Ehrlichia chaffeensis		2			Z
Ehrlichia equi – synonym: Ehrlichia phagocytophila → Anaplasma phagocytophilum					
Ehrlichia ewingii		2			Z
Ehrlichia muris		2			t
Ehrlichia phagocytophila → Anaplasma phagocytophilum					
Ehrlichia risticii → Neorickettsia risticii					
Ehrlichia ruminantium (Cowdria ruminantium)		2			Z
Ehrlichia sennetsu → Neorickettsia sennetsu					
EIKENELLA					
Eikenella corrodens		2			
ELIORAEA					
Elioraea tepidiphila	1				
ELIZABETHKINGIA					
Elizabethkingia meningoseptica (Flavobacterium meningosepticum ,					

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Chryseobacterium meningosepticum</i>		2			ht
<i>Elizabethkingia miricola</i> (<i>Chryseobacterium miricola</i>)	1				
ELYTROSPOANGIUM → STREPTOMYCES					
<i>Elytrosporangium brasiliense</i> → <i>Streptomyces brasiliensis</i>					
<i>Elytrosporangium carpinense</i> → <i>Streptomyces carpinensis</i>					
<i>Elytrosporangium spirale</i> → <i>Streptomyces spiralis</i>					
EMPEDOBACTER					
<i>Empedobacter brevis</i> (<i>Flavobacterium breve</i>)		2			ht
EMTICICIA					
<i>Emticicia ginsengisoli</i>	1				
<i>Emticicia oligotrophica</i>	1				
ENDOZOICOMONAS					
<i>Endozoicomonas elysicola</i>	1				
ENHYDROBACTER					
<i>Enhydrobacter aerosaccus</i>	1				
ENHYGROMYXA					
<i>Enhygromyxa salina</i>	1				
ENSIFER					
<i>Ensifer adhaerens</i>	1				
<i>Ensifer arboris</i> (<i>Sinorhizobium arboris</i>)	1				
<i>Ensifer fredii</i> (<i>Rhizobium fredii</i> , <i>Sinorhizobium fredii</i>)	1				
<i>Ensifer kostiensis</i> (<i>Sinorhizobium kostiense</i>)	1				
<i>Ensifer kummerowiae</i> (<i>Sinorhizobium kummerowiae</i>)	1				
<i>Ensifer medicae</i> (<i>Sinorhizobium medicae</i>)	1				
<i>Ensifer meliloti</i> (<i>Rhizobium meliloti</i> , <i>Sinorhizobium meliloti</i>)	1				
<i>Ensifer saheli</i> (<i>Sinorhizobium saheli</i>)	1				
<i>Ensifer teranga</i> (<i>Sinorhizobium teranga</i>)	1				
<i>Ensifer xinjiangensis</i> (<i>Sinorhizobium xinjiangense</i>)	1				
ENTEROBACTER					
Enterobacter aerogenes = <i>Klebsiella mobilis</i>		2			ht
<i>Enterobacter agglomerans</i> → <i>Pantoea agglomerans</i>					
<i>Enterobacter amnigenus</i>		2			TA
<i>Enterobacter asburiae</i>		2			
<i>Enterobacter cancerogenus</i> (<i>Erwinia cancerogena</i>)		2			
<i>Enterobacter cloacae</i> → <i>Enterobacter cloacae</i> subsp. <i>cloacae</i>					
Enterobacter cloacae subsp. cloacae (Enterobacter cloacae)		2			ht
<i>Enterobacter cloacae</i> subsp. <i>dissolvens</i> (<i>Enterobacter dissolvens</i> , <i>Erwinia dissolvens</i>)	1				+, p
<i>Enterobacter cowanii</i>		2			
<i>Enterobacter dissolvens</i> (<i>Erwinia dissolvens</i>) → <i>Enterobacter cloacae</i> subsp. <i>dissolvens</i>					
<i>Enterobacter gergoviae</i>		2			
<i>Enterobacter hormaechei</i>		2			ht
<i>Enterobacter intermedius</i> → <i>Kluyvera intermedia</i>					
<i>Enterobacter kobei</i>		2			

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Enterobacter ludwigii</i>		2			
<i>Enterobacter nimipressuralis</i> (<i>Erwinia nimipressuralis</i>)	1				p
<i>Enterobacter pyrinus</i>	1				p
<i>Enterobacter radicincitans</i>	1				
<i>Enterobacter sakazakii</i> → <i>Cronobacter sakazakii</i>					
<i>Enterobacter taylorae</i> – synonym: <i>Enterobacter cancerogenus</i>					
ENTEROCOCCUS					
<i>Enterococcus aquimarinus</i>	1				
<i>Enterococcus asini</i>	1				
<i>Enterococcus avium</i>		2			
<i>Enterococcus caccae</i>	1				
<i>Enterococcus camelliae</i>	1				
<i>Enterococcus canintestini</i>	1				
<i>Enterococcus canis</i>	1				t+
<i>Enterococcus casseliflavus</i> (<i>Streptococcus casseliflavus</i>)		2			
<i>Enterococcus cecorum</i> (<i>Streptococcus cecorum</i>)	1				+
<i>Enterococcus columbae</i>	1				
<i>Enterococcus dispar</i>		2			
<i>Enterococcus durans</i> (<i>Streptococcus durans</i>)		2			TA, ht
<i>Enterococcus faecalis</i> (<i>Streptococcus faecalis</i>)		2			
<i>Enterococcus faecium</i> (<i>Streptococcus faecium</i>)		2			TA
<i>Enterococcus flavescens</i> – synonym: <i>Enterococcus casseliflavus</i>					
<i>Enterococcus gallinarum</i> (<i>Streptococcus gallinarum</i>)		2			ht
<i>Enterococcus gilvus</i>	1				+
<i>Enterococcus haemoperoxidus</i>	1				
<i>Enterococcus hermanniensis</i>	1				
<i>Enterococcus hirae</i>		2			ht
<i>Enterococcus italicus</i>	1				
<i>Enterococcus malodoratus</i>	1				
<i>Enterococcus moraviensis</i>	1				
<i>Enterococcus mundtii</i>	1				+
<i>Enterococcus pallens</i>	1				+
<i>Enterococcus phoeniculicola</i>	1				
<i>Enterococcus porcinus</i> – synonym: <i>Enterococcus villorum</i>					
<i>Enterococcus pseudoavium</i>		2			t
<i>Enterococcus raffinosus</i>		2			
<i>Enterococcus ratti</i>		2			t
<i>Enterococcus saccharolyticus</i> (<i>Streptococcus saccharolyticus</i>)	1				+
<i>Enterococcus saccharominimus</i> – synonym: <i>Enterococcus italicus</i>					
<i>Enterococcus seriolicida</i> – synonym: <i>Lactococcus garvieae</i>					
<i>Enterococcus silesiacus</i>	1				
<i>Enterococcus solitarius</i> → <i>Tetragenococcus solitarius</i>					
<i>Enterococcus sulfureus</i>	1				
<i>Enterococcus termitis</i>	1				
<i>Enterococcus thailandicus</i>	1				
<i>Enterococcus villorum</i>		2			t
ENTEROVIBRIO					
<i>Enterovibrio coralii</i>	1				n
<i>Enterovibrio norvegicus</i>	1				
ENTOMOPLASMA					

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
Entomoplasma ellychniae (Mycoplasma ellychniae)	1				
Entomoplasma freundtii	1				
Entomoplasma lucivorax (Mycoplasma lucivorax)	1				
Entomoplasma luminosum (Mycoplasma luminosum)	1				
Entomoplasma melaleucae (Mycoplasma melaleucae)	1				
Entomoplasma somnilux (Mycoplasma somnilux)	1				
EPERYTHROZOON					
Eperythrozoon coccoides		2			t
Eperythrozoon ovis → Mycoplasma ovis					
Eperythrozoon parvum		2			t
Eperythrozoon suis → Mycoplasma suis					
Eperythrozoon wenyonii → Mycoplasma wenyonii					
EPILITHONIMONAS					
Epilithonimonas tenax	1				
EREMOCOCCUS					
Eremococcus coleocola	1				
ERWINIA					
Erwinia alni → Brenneria alni					
Erwinia amylovora	1				p2
Erwinia ananas → Pantoea ananatis					
Erwinia aphidicola	1				n
Erwinia billingiae	1				p
Erwinia cacticida → Pectobacterium cacticida					
Erwinia cancerogena → Enterobacter cancerogenus					
Erwinia carnegieana	1				
Erwinia carotovora subsp. atroseptica → Pectobacterium carotovorum subsp. atrosepticum					
Erwinia carotovora subsp. betavasculorum → Pectobacterium carotovorum subsp. betavasculorum					
Erwinia carotovora subsp. carotovora → Pectobacterium carotovorum subsp. carotovorum					
Erwinia carotovora subsp. odorifera → Pectobacterium carotovorum subsp. odoriferum					
Erwinia carotovora subsp. wasabiae → Pectobacterium carotovorum subsp. wasabiae					
Erwinia chrysanthemi → Dickeya chrysanthemi					
Erwinia cyripedii = Pectobacterium cyripedii	1				p
Erwinia dissolvens → Enterobacter cloacae subsp. dissolvens					
Erwinia herbicola – synonym: Pantoea agglomerans					
Erwinia mallotivora	1				p
Erwinia milletiae – synonym: Pantoea agglomerans					
Erwinia nigrifluens → Brenneria nigrifluens					
Erwinia nimipressuralis → Enterobacter nimipressuralis					
Erwinia papayae	1				p
Erwinia paradisiaca → Dickeya paradisiaca					
Erwinia persicina	1				p
Erwinia psidii	1				p
Erwinia pyrifoliae	1				p

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
Erwinia quercina → Brenneria quercina					
Erwinia rhapontici	1				p
Erwinia rubrifaciens → Brenneria rubrifaciens					
Erwinia salicis → Brenneria salicis					
Erwinia stewartii → Pantoea stewartii subsp. stewartii					
Erwinia tasmaniensis	1				
Erwinia toletana	1				
Erwinia tracheiphila	1				p
Erwinia uredovora – synonym: Pantoea ananatis					
ERYSIPELOTHRIX					
Erysipelothrix inopinata	1				
Erysipelothrix rhusiopathiae („Erysipelothrix insidiosa“)		2			Z
Erysipelothrix tonsillarum		2			t
ERYTHROBACTER					
Erythrobacter aquimaris	1				
Erythrobacter citreus	1				
Erythrobacter flavus	1				
Erythrobacter gaetbuli	1				
Erythrobacter litoralis	1				
Erythrobacter longus	1				
Erythrobacter luteolus → Altererythrobacter luteolus					
Erythrobacter seohaensis	1				
Erythrobacter vulgaris	1				
ERYTHROMICROBIUM					
Erythromicrobium ramosum	1				
ERYTHROMONAS → BLASTOMONAS					
Erythromonas ursincola → Blastomonas ursincola					
ESCHERICHIA					
Escherichia adecarboxylata → Leclercia adecarboxylata					
Escherichia albertii		2			ht
Escherichia blattae	1				
Escherichia coli (enterohämorrhagische (EHEC) Stämme z. B. O157:H7 oder O103)			3(**)		T, Z
Escherichia coli (andere Stämme)		2			TA, ht
Escherichia fergusonii		2			ht
Escherichia hermannii		2			
Escherichia vulneris		2			
ETHANOLIGENENS					
Ethanoligenens harbinense	1				
EUBACTERIUM					
Eubacterium acidaminophilum	1				
Eubacterium aerofaciens → Collinsella aerofaciens					
Eubacterium aggregans	1				
Eubacterium alactolyticum → Pseudoramibacter alactolyticus					
Eubacterium angustum	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
Eubacterium barkeri (Clostridium barkeri)	1				
Eubacterium bifforme	1				
Eubacterium brachy		2			
Eubacterium budayi	1				
Eubacterium callanderi	1				
Eubacterium cellulosolvans	1				
Eubacterium combesii		2			
Eubacterium contortum		2			
Eubacterium coprostanoligenes	1				
Eubacterium cylindroides	1				
Eubacterium desmolans	1				
Eubacterium dolichum	1				
Eubacterium eligens	1				
Eubacterium exiguum → Slackia exigua					
Eubacterium fissicatena	1				
Eubacterium formicigenerans → Dorea formicigenerans					
Eubacterium fossor → Atopobium fossor					
Eubacterium hadrum	1				
Eubacterium hallii	1				
Eubacterium infirmum		2			
Eubacterium lentum → Eggerthella lenta					
Eubacterium limosum		2			
Eubacterium minutum		2			
Eubacterium moniliforme		2			
Eubacterium multiforme	1				+
Eubacterium nitritogenes		2			
Eubacterium nodatum		2			
Eubacterium oxidoreducens	1				
Eubacterium plautii (Fusobacterium plauti)	1				
Eubacterium plexicaudatum	1				
Eubacterium pyruvatorans	1				
Eubacterium ramulus	1				
Eubacterium rectale	1				
Eubacterium ruminantium	1				
Eubacterium saburreum	1				+
Eubacterium saphenum		2			
Eubacterium siraeum	1				
Eubacterium suis → Actinobaculum suis					
Eubacterium sulci (Fusobacterium sulci)		2			
Eubacterium tarantellae		2			t
Eubacterium tardum – synonym: Eubacterium minutum					
Eubacterium tenue		2			
Eubacterium timidum → Mogibacterium timidum					
Eubacterium tortuosum		2			ht
Eubacterium uniforme	1				
Eubacterium ventriosum		2			
Eubacterium xylanophilum	1				
Eubacterium yurii subsp. margaretae		2			
Eubacterium yurii subsp. schtitka		2			
Eubacterium yurii subsp. yurii		2			

EWINGELLA

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
Ewingella americana		2			
EXCELLOSPORA → ACTINOMADURA					
Excellospora rubrobrunea → Actinomadura rubrobrunea					
Excellospora viridilutea → Actinomadura viridilutea					
EXIGUOBACTERIUM					
Exiguobacterium acetylicum (Brevibacterium acetylicum)	1				
Exiguobacterium aestuarii	1				
Exiguobacterium antarcticum	1				
Exiguobacterium artemiae	1				
Exiguobacterium aurantiacum	1				
Exiguobacterium indicum	1				
Exiguobacterium marinum	1				
Exiguobacterium mexicanum	1				
Exiguobacterium oxidotolerans	1				
Exiguobacterium profundum	1				
Exiguobacterium sibiricum	1				
Exiguobacterium undae	1				
FABIBACTER					
Fabibacter halotolerans	1				
FACKLAMIA					
Facklamia hominis		2			
Facklamia ignava		2			
Facklamia languida		2			
Facklamia sourekii	1				+
Facklamia tabacinasalis	1				
FAECALIBACTERIUM					
Faecalibacterium prausnitzii (Fusobacterium prausnitzii)		2			
FAENIA → SACCHAROPOLYSPORA					
Faenia rectivirgula → Saccharopolyspora rectivirgula					
FALCIVIBRIO – synonym: MOBILUNCUS					
Falcivibrio grandis		2			
Falcivibrio vaginalis		2			
FANGIA					
Fangia hongkongensis	1				
FERRIBACTERIUM					
Ferribacterium limneticum	1				
FERRIMONAS					
Ferrimonas balearica	1				
Ferrimonas futtsuensis	1				
Ferrimonas kyonanensis	1				
Ferrimonas marina	1				
Ferrimonas senticii	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
FERROGLOBUS					
<i>Ferroglobus placidus</i>	1				
FERROPLASMA					
<i>Ferroplasma acidiphilum</i>	1				
<i>Ferroplasma cupricumulans</i>	1				
FERVIDOBACTERIUM					
<i>Fervidobacterium changbaicum</i>	1				
<i>Fervidobacterium gondwanense</i>	1				
<i>Fervidobacterium islandicum</i>	1				
<i>Fervidobacterium nodosum</i>	1				
<i>Fervidobacterium pennivorans</i>	1				
FIBROBACTER					
<i>Fibrobacter intestinalis</i>	1				
<i>Fibrobacter succinogenes</i> subsp. <i>elongatus</i>	1				
<i>Fibrobacter succinogenes</i> subsp. <i>succinogenes</i> (<i>Bacteroides succinogenes</i>)	1				
FILIBACTER					
<i>Filibacter limicola</i>	1				
FILIFACTOR					
<i>Filifactor alocis</i> (<i>Fusobacterium alocis</i>)		2			
<i>Filifactor villosus</i> (<i>Clostridium villosum</i>)	1				
FILOBACILLUS					
<i>Filobacillus milosensis</i>	1				
FILOMICROBIUM					
<i>Filomicrobium fusiforme</i>	1				
FINEGOLDIA					
<i>Finegoldia magna</i> (<i>Peptococcus magnus</i> , <i>Peptostreptococcus magnus</i>)		2			
FLAGELLIMONAS					
<i>Flagellimonas eckloniae</i>	1				
FLAMMEOVIRGA					
<i>Flammeovirga aprica</i> (<i>Cytophaga aprica</i>)	1				
<i>Flammeovirga arenaria</i>	1				
<i>Flammeovirga kamogawensis</i>	1				
<i>Flammeovirga yaeyamensis</i>	1				
FLAVIMONAS – synonym: PSEUDOMONAS					
<i>Flavimonas oryzihabitans</i> – synonym: <i>Pseudomonas oryzihabitans</i>					
FLAVIRAMULUS					
<i>Flaviramulus basaltis</i>	1				
FLAVISOLIBACTER					
<i>Flavisolibacter ginsengisoli</i>	1				
<i>Flavisolibacter ginsengiterrae</i>	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
FLAVOBACTERIUM					
Flavobacterium acidificum	1				
Flavobacterium acidurans	1				
Flavobacterium anhuiense	1				
Flavobacterium antarcticum	1				
Flavobacterium aquatile	1				
Flavobacterium aquidurense	1				
Flavobacterium balustinum → Chryseobacterium balustinum					
Flavobacterium branchiophilum	1				t2
Flavobacterium breve → Empedobacter brevis					
Flavobacterium capsulatum → Novosphingobium capsulatum					
Flavobacterium columnare (Cytophaga columnaris, Flexibacter columnaris)	1				t2
Flavobacterium croceum	1				
Flavobacterium cucumis	1				
Flavobacterium daejeonense	1				
Flavobacterium defluvii	1				
Flavobacterium degerlachei	1				
Flavobacterium denitrificans	1				
Flavobacterium devorans	1				
Flavobacterium esteraromaticum → Microbacterium esteraromaticum					
Flavobacterium ferrugineum → Terrimonas ferruginea					
Flavobacterium filum	1				
Flavobacterium flevense (Cytophaga flevensis)	1				
Flavobacterium frigidarium	1				
Flavobacterium frigidimaris	1				
Flavobacterium frigoris	1				
Flavobacterium fryxellicola	1				
Flavobacterium gelidilacus	1				
Flavobacterium gillisiae	1				
Flavobacterium glaciei	1				
Flavobacterium gleum → Chryseobacterium gleum					
Flavobacterium gondwanense → Psychroflexus gondwanensis					
Flavobacterium granuli	1				
Flavobacterium halmephilum → Halomonas halmophila					
Flavobacterium heparinum → Pedobacter heparinus					
Flavobacterium hercynium	1				
Flavobacterium hibernum	1				
Flavobacterium hydatis (Cytophaga aquatilis)	1				t2
Flavobacterium indologenes → Chryseobacterium indologenes					
Flavobacterium indoltheticum → Chryseobacterium indoltheticum					
Flavobacterium johnsoniae (Cytophaga johnsonae)	1				t2
Flavobacterium limicola	1				
Flavobacterium lindanitolerans	1				
Flavobacterium marinotypicum → Microbacterium maritypicum					
Flavobacterium meningosepticum → Elizabethkingia meningoseptica					
Flavobacterium micromati	1				
Flavobacterium mizutai (Sphingobacterium mizutae)	1				+
Flavobacterium multivorum → Sphingobacterium multivorum					

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
Flavobacterium oceanosedimentum	1				
Flavobacterium odoratum → Myroides odoratus					
Flavobacterium okeanokoites → Planomicrobium okeanokoites					
Flavobacterium omnivorum	1				
Flavobacterium pectinovorum (Cytophaga pectinovora)	1				
Flavobacterium psychrolimnae	1				
Flavobacterium psychrophilum (Cytophaga psychrophila, Flexibacter psychrophilus)	1				t2
Flavobacterium resinovorum → Novosphingobium resinovorum					
Flavobacterium saccharophilum (Cytophaga saccharophila)	1				
Flavobacterium salegens → Salegentibacter salegens					
Flavobacterium saliperosum	1				
Flavobacterium scophthalmum → Chryseobacterium scophthalmum					
Flavobacterium segetis	1				
Flavobacterium soli	1				
Flavobacterium spiritivorum → Sphingobacterium spiritivorum					
Flavobacterium succinicans (Cytophaga succinicans)	1				
Flavobacterium suncheonense	1				
Flavobacterium tegetincola	1				
Flavobacterium terrae	1				
Flavobacterium terrigena	1				
Flavobacterium thalpophilum → Sphingobacterium thalpophilum					
Flavobacterium thermophilum	1				
Flavobacterium uliginosum → Zobellia uliginosa					
Flavobacterium weaverense	1				
Flavobacterium xanthum	1				
Flavobacterium xinjiangense	1				
Flavobacterium yabuuchiae – synonym: Sphingobacterium spiritivorum					
FLECTOBACILLUS					
Flectobacillus glomeratus → Polaribacter glomeratus					
Flectobacillus lacus	1				
Flectobacillus major	1				
Flectobacillus marinus → Cyclobacterium marinum					
FLEXIBACTER					
Flexibacter aggregans – synonym: Flexithrix dorothae					
Flexibacter aurantiacus	1				
Flexibacter canadensis	1				
Flexibacter columnaris → Flavobacterium columnare					
Flexibacter elegans	1				
Flexibacter filiformis → Chitinophaga filiformis					
Flexibacter flexilis	1				
Flexibacter japonensis → Chitinophaga japonensis					
Flexibacter litoralis	1				
Flexibacter maritimus → Tenacibaculum maritimum					
Flexibacter ovolyticus → Tenacibaculum ovolyticum					
Flexibacter polymorphus	1				
Flexibacter psychrophilus → Flavobacterium psychrophilum					
Flexibacter roseolus	1				
Flexibacter ruber	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
Flexibacter sancti → Chitinophaga sancti					
Flexibacter tractuosus	1				
FLEXISTIPES					
Flexistipes sinusarabici	1				
FLEXITHRIX					
Flexithrix dorotheae	1				
FLUORIBACTER					
Fluoribacter bozemanæ (Legionella bozemanii)		2			
Fluoribacter dumoffii (Legionella dumoffii)		2			
Fluoribacter gormanii (Legionella gormanii)		2			
FLUVIICOLA					
Fluviicola taffensis	1				
FODINICOLA					
Fodinicola feengrottensis	1				
FORMIVIBRIO					
Formivibrio citricus	1				
FORMOSA					
Formosa agariphila	1				
Formosa algae	1				
FRANCISELLA					
Francisella novicida		2			
Francisella philomiragia (Yersinia philomiragia) → Francisella philomiragia subsp. philomiragia					
Francisella philomiragia subsp. noatunensis	1				t2
Francisella philomiragia subsp. philomiragia (Yersinia philomiragia, Francisella philomiragia)		2			
Francisella piscicida	1				t2
Francisella tularensis subsp. holarctica		2			Z
Francisella tularensis subsp. mediasiatica		2			Z
Francisella tularensis subsp. tularensis			3		Z
FRANKIA					
Frankia alni	1				
FRATEURIA					
Frateuria aurantia	1				
FRIEDMANNIELLA					
Friedmanniella antarctica	1				
Friedmanniella capsulata	1				
Friedmanniella lacustris	1				
Friedmanniella spumicola	1				
FRIGORIBACTERIUM					
Frigoribacterium faeni	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
FRONDICOLA					
Frondicola australicus	1				
FULVIBACTER					
Fulvibacter tottoriensis	1				
FULVIMARINA					
Fulvimarina pelagi	1				
FULVIMONAS					
Fulvimonas soli	1				
FULVIVIRGA					
Fulvivirga kasyanovii	1				
FUNDIBACTER → ALCANIVORAX					
Fundibacter jadensis → Alcanivorax jadensis					
FUSIBACTER					
Fusibacter paucivorans	1				
FUSOBACTERIUM					
Fusobacterium alocis → Filifactor alocis					
Fusobacterium canifelinum		2			Z
Fusobacterium equinum		2			t
Fusobacterium gonidiaformans		2			
Fusobacterium mortiferum		2			
Fusobacterium naviforme		2			ht
Fusobacterium necrogenes		2			
Fusobacterium necrophorum subsp. funduliforme		2			ht
Fusobacterium necrophorum subsp. necrophorum		2			ht
Fusobacterium nucleatum subsp. animalis		2			
Fusobacterium nucleatum subsp. fusiforme		2			
Fusobacterium nucleatum subsp. nucleatum		2			
Fusobacterium nucleatum subsp. polymorphum		2			
Fusobacterium nucleatum subsp. vincentii		2			
Fusobacterium perfoetens	1				+
Fusobacterium periodonticum		2			
Fusobacterium plauti → Eubacterium plautii					
Fusobacterium polysaccharolyticum → Clostridium polysaccharolyticum					
Fusobacterium prausnitzii → Faecalibacterium prausnitzii					
Fusobacterium pseudonecrophorum – synonym: Fusobacterium varium					
Fusobacterium russii		2			
Fusobacterium simiae	1				
Fusobacterium sulci → Eubacterium sulci					
Fusobacterium ulcerans		2			
Fusobacterium varium		2			ht
GAETBULIBACTER					
Gaetbulibacter marinus	1				
Gaetbulibacter saemankumensis	1				

Gattung Art	Risikogruppe				Bemer- kungen
	1	2	3	4	
GAETBULIMICROBIUM → AQUIMARINA					
Gaetbulimicrobium brevivatae → Aquimarina brevivatae					
GALBIBACTER					
Galbibacter mesophilus	1				
GALLIBACTERIUM					
Gallibacterium anatis (Pasteurella anatis)		2			t
GALLICOLA					
Gallicola barnesae (Peptostreptococcus barnesae)	1				+
GALLIONELLA					
Gallionella ferruginea	1				
GARCIELLA					
Garciella nitratireducens	1				
GARDNERELLA					
Gardnerella vaginalis (Haemophilus vaginalis)		2			
GELIDIBACTER					
Gelidibacter algens	1				
Gelidibacter gilvus	1				
Gelidibacter mesophilus	1				
Gelidibacter salicanalis	1				
GELRIA					
Gelria glutamica	1				
GEMELLA					
Gemella bergeri		2			
Gemella cuniculi		2			t
Gemella haemolysans		2			
Gemella morbillorum (Streptococcus morbillorum)		2			
Gemella palaticanis	1				
Gemella sanguinis		2			
GEMMATA					
Gemmata obscuriglobus	1				
GEMMATIMONAS					
Gemmatimonas aurantiaca	1				
GEMMIGER					
Gemmiger formicilis	1				
GEMMOBACTER					
Gemmobacter aquatilis	1				
GEOALKALIBACTER					
Geoalkalibacter ferrihydriticus	1				
GEOBACILLUS					

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
Geobacillus caldoxylosilyticus (Saccharococcus caldoxylosilyticus)	1				
Geobacillus jurassicus	1				
Geobacillus kaustophilus (Bacillus kaustophilus)	1				
Geobacillus lituanicus	1				
Geobacillus pallidus (Bacillus pallidus)	1				
Geobacillus stearothermophilus (Bacillus stearothermophilus)	1				
Geobacillus subterraneus	1				
Geobacillus tepidamans	1				
Geobacillus thermocatenulatus (Bacillus thermocatenulatus)	1				
Geobacillus thermodenitrificans (Bacillus thermodenitrificans)	1				
Geobacillus thermoglucosidasius (Bacillus thermoglucosidasius)	1				
Geobacillus thermoleovorans (Bacillus thermoleovorans)	1				
Geobacillus toebii	1				
Geobacillus uzenensis	1				
Geobacillus vulcani (Bacillus vulcani)	1				
GEOBACTER					
Geobacter argillaceus	1				
Geobacter bemidjiensis	1				
Geobacter bremensis	1				
Geobacter chappellei	1				
Geobacter grbiciae	1				
Geobacter hydrogenophilus	1				
Geobacter metallireducens	1				
Geobacter pelophilus	1				
Geobacter pickeringii	1				
Geobacter psychrophilus	1				
Geobacter sulfurreducens	1				
Geobacter thiogenes (Trichlorobacter thiogenes)	1				
Geobacter uraniireducens	1				
GEODERMATOPHILUS					
Geodermatophilus obscurus	1				
GEOGLOBUS					
<i>Geoglobus ahangari</i>	1				
GEOPSYCHROBACTER					
Geopsychrobacter electrophilus	1				
GEORGENIA					
Georgenia muralis	1				
Georgenia ruanii	1				
GEOSPOROBACTER					
Geosporobacter subterraneus	1				
GEOTHERMOBACTER					
Geothermobacter ehrlichii	1				
GEOTHRIX					
Geothrix fermentans	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
GEOTOGA					
Geotoga petraea	1				
Geotoga subterranea	1				
Geotoga weaveri	1				
GEOVIBRIO					
Geovibrio ferrireducens	1				
Geovibrio thiophilus	1				
GIESBERGERIA					
Giesbergeria anulus (Aquaspirillum anulus)	1				
Giesbergeria giesbergeri (Aquaspirillum giesbergeri)	1				
Giesbergeria kuznetsovii	1				
Giesbergeria sinuosa (Aquaspirillum sinuosum)	1				
Giesbergeria voronezhensis	1				
GILLISIA					
Gillisia hiemivivida	1				
Gillisia illustrilutea	1				
Gillisia limnaea	1				
Gillisia mitskevichiae	1				
Gillisia myxillae	1				
Gillisia sandarakina	1				
GILVIBACTER					
Gilvibacter sediminis	1				
GLACIECOLA					
Glaciecola agarilytica	1				
Glaciecola chathamensis	1				
Glaciecola mesophila	1				
Glaciecola nitratireducens	1				
Glaciecola pallidula	1				
Glaciecola polaris	1				
Glaciecola psychrophila	1				
Glaciecola punicea	1				
GLOBICATELLA					
Globicatella sanguinis		2			ht
Globicatella sulfidifaciens		2			t
GLUCONACETOBACTER					
Gluconacetobacter azotocaptans	1				
Gluconacetobacter diazotrophicus (Acetobacter diazotrophicus)	1				
Gluconacetobacter entanii	1				
Gluconacetobacter europaeus (Acetobacter europaeus)	1				
Gluconacetobacter hansenii (Acetobacter hansenii)	1				
Gluconacetobacter intermedius (Acetobacter intermedius)	1				
Gluconacetobacter johannae	1				
Gluconacetobacter kombuchae	1				
Gluconacetobacter liquefaciens (Acetobacter aceti subsp. liquefaciens, Acetobacter liquefaciens)	1				
Gluconacetobacter nataicola	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
Gluconacetobacter oboediens (Acetobacter oboediens)	1				
Gluconacetobacter rhaeticus	1				
Gluconacetobacter sacchari	1				
Gluconacetobacter saccharivorans	1				
Gluconacetobacter swingsii	1				
Gluconacetobacter xylinus subsp. sucrofermentans (Acetobacter xylinus subsp. sucrofermentans)	1				
Gluconacetobacter xylinus subsp. xylinus (Acetobacter acetii subsp. xylinus, Acetobacter xylinus susp. xylinus)	1				
GLUCONOBACTER					
Gluconobacter albidus	1				
Gluconobacter asaii – synonym: Gluconobacter cerinus					
Gluconobacter cerinus	1				
Gluconobacter frateurii	1				
Gluconobacter oxidans subsp. industrius	1				
Gluconobacter oxidans subsp. melanogenes	1				
Gluconobacter oxidans subsp. oxidans	1				
Gluconobacter oxidans subsp. sphaericus	1				
Gluconobacter oxidans subsp. suboxidans	1				
Gluconobacter thailandicus	1				
GLYCOMYCES					
Glycomyces algeriensis	1				
Glycomyces arizonensis	1				
Glycomyces harbinensis	1				
Glycomyces lechevalierae	1				
Glycomyces rutgersensis	1				
Glycomyces sambucus	1				
Glycomyces tenuis	1				
GOODFELLOWIELLA					
Goodfellowiella coeruleoviolacea (Saccharothrix coeruleoviolacea, Actinomadura coeruleoviolacea)	1				
GORDONIA					
Gordonia aichiensis (Rhodococcus aichiensis)		2			
Gordonia alkanivorans	1				
Gordonia amarae (Nocardia amarae)	1				
Gordonia amicalis	1				
Gordonia araii	1				+
Gordonia bronchialis (Rhodococcus bronchialis)		2			
Gordonia defluvii	1				
Gordonia desulfuricans	1				
Gordonia effusa	1				+
Gordonia hirsuta	1				
Gordonia hydrophobica	1				
Gordonia malaquae	1				
Gordonia namibiensis	1				
Gordonia nitida – synonym: Gordonia alkanivorans					
Gordonia otitidis		2			
Gordonia paraffinivorans	1				
Gordonia polyisoprenivorans	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Gordonia rhizosphaera</i>	1				
<i>Gordonia rubripertincta</i> (<i>Rhodococcus rubropertinctus</i>)	1				
<i>Gordonia shandongensis</i>	1				
<i>Gordonia sihwensis</i>	1				
<i>Gordonia sinesedis</i>	1				
<i>Gordonia soli</i>	1				
<i>Gordonia sputi</i> (<i>Rhodococcus sputi</i>)		2			
<i>Gordonia terrae</i> (<i>Rhodococcus terrae</i>)		2			
<i>Gordonia westfalica</i>	1				
GRACILIBACILLUS					
<i>Gracilibacillus boracii</i> tolerans	1				
<i>Gracilibacillus dipsosauri</i> (<i>Bacillus dipsosauri</i>)	1				
<i>Gracilibacillus halotolerans</i>	1				
<i>Gracilibacillus orientalis</i>	1				
GRACILIBACTER					
<i>Gracilibacter thermotolerans</i>	1				
GRAHAMELLA → BARTONELLA					
<i>Grahamella peromysci</i> → <i>Bartonella peromysci</i>					
<i>Grahamella talpae</i> → <i>Bartonella talpae</i>					
GRAMELLA					
<i>Gramella echinicola</i>	1				
<i>Gramella portivictoriae</i>	1				
GRANULIBACTER					
<i>Granulibacter bethesdensis</i>	1				+
GRANULICATELLA					
<i>Granulicatella adiacens</i> (<i>Streptococcus adiacens</i> , <i>Abiotrophia adiacens</i>)		2			
<i>Granulicatella elegans</i> (<i>Abiotrophia elegans</i>)		2			
GRANULICOCCUS					
<i>Granulicoccus phenolivorans</i>	1				
GRANULOSICOCCLUS					
<i>Granulosicoccus antarcticus</i>	1				
GRIMONTIA					
<i>Grimontia hollisae</i> (<i>Vibrio hollisae</i>)		2			Z
GUGGENHEIMELLA					
<i>Guggenheimella bovis</i>		2			t
GULBENKIANIA					
<i>Gulbenkiania mobilis</i>	1				
GULOSIBACTER					
<i>Gulosibacter molinativorax</i>	1				
HAEMATOBACTER					
<i>Haematobacter massiliensis</i> (<i>Rhodobacter massiliensis</i>)	1				+

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
Haematobacter missouriensis	1				+
HAEMOBARTONELLA					
Haemobartonella canis		2			t
Haemobartonella felis → Mycoplasma haemofelis					
Haemobartonella muris → Mycoplasma haemomuris					
HAEMOPHILUS					
Haemophilus actinomycetemcomitans → Aggregatibacter actinomycetemcomitans		2			
Haemophilus aegyptius		2			
Haemophilus aphrophilus → Aggregatibacter aphrophilus					
Haemophilus avium → Avibacterium avium					
Haemophilus ducreyi		2			
Haemophilus equigenitalis → Taylorella equigenitalis					
Haemophilus felis		2			t
Haemophilus haemoglobinophilus		2			
Haemophilus haemolyticus	1				+
Haemophilus influenzae		2			
Haemophilus paracuniculus		2			t
Haemophilus paragallinarum → Avibacterium paragallinarum					
Haemophilus parahaemolyticus		2			
Haemophilus parainfluenzae		2			
Haemophilus paraphrohaemolyticus		2			
Haemophilus paraphrophilus – synonym: Haemophilus aphrophilus → Aggregatibacter aphrophilus					
Haemophilus parasuis		2			t
Haemophilus piscium		2			t
Haemophilus pittmaniae		2			
Haemophilus pleuropneumoniae → Actinobacillus pleuropneumoniae					
Haemophilus segnis → Aggregatibacter segnis					
Haemophilus vaginalis → Gardnerella vaginalis					
HAFNIA					
Hafnia alvei		2			TA, ht
HAHELLA					
Hahella antarctica	1				
Hahella chejuensis	1				
Hahella ganghwensis	1				
HALADAPTATUS					
<i>Haladaptatus paucihalophilus</i>	1				
HALALKALIBACILLUS					
Halalkalibacillus halophilus	1				
HALALKALICOCCUS					
<i>Halalkalicoccus jeotgali</i>	1				
<i>Halalkalicoccus tibetensis</i>	1				
HALANAEROBACTER					

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
Halanaerobacter chitinivorans	1				
Halanaerobacter lacunarum (Halobacteroides lacunaris)	1				
Halanaerobacter salinarius	1				
HALANAEROBIUM					
Halanaerobium acetethylicum (Halobacteroides acetoethylicus)	1				
Halanaerobium alcaliphilum	1				
Halanaerobium congolense	1				
Halanaerobium fermentans	1				
Halanaerobium kushneri	1				
Halanaerobium lacusrosei	1				
Halanaerobium praevalens	1				
Halanaerobium saccharolyticum subsp. saccharolyticum (Haloincola saccharolyticus subsp. saccharolyticus)	1				
Halanaerobium saccharolyticum subsp. senegalensis (Haloincola saccharolyticus subsp. senegalensis)	1				
Halanaerobium salsuginis	1				
HALIANGIUM					
Haliangium ochraceum	1				
Haliangium tepidum	1				
HALIEA					
Halica salexigens	1				
HALISCOMENOBACTER					
Haliscomenobacter hydrossis	1				
HALLELLA					
Hallella seregens		2			
HALOARCULA					
<i>Haloarcula amylolytica</i>	1				
<i>Haloarcula argentinensis</i>	1				
<i>Haloarcula hispanica</i>	1				
<i>Haloarcula japonica</i>	1				
<i>Haloarcula marismortui</i>	1				
<i>Haloarcula mukohataei</i> → Halomicrobium mukohataei					
<i>Haloarcula quadrata</i>	1				
<i>Haloarcula vallismortis</i> (<i>Halobacterium vallismortis</i>)	1				
HALOBACILLUS					
Halobacillus aidingensis	1				
Halobacillus alkaliphilus	1				
Halobacillus campisalis	1				
Halobacillus dabanensis	1				
Halobacillus faecis	1				
Halobacillus halophilus (<i>Sporosarcina halophila</i>)	1				
Halobacillus karajensis	1				
Halobacillus kuroshimensis	1				
Halobacillus litoralis	1				
Halobacillus locisalis	1				
Halobacillus mangrovi	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
Halobacillus profundus	1				
Halobacillus salinus	1				
Halobacillus seohaensis	1				
Halobacillus trueperi	1				
Halobacillus yeomjeoni	1				
HALOBACTERIUM					
<i>Halobacterium cutirubrum</i>	1				
<i>Halobacterium denitrificans</i> → <i>Haloferax denitrificans</i>					
<i>Halobacterium distributum</i> → <i>Halorubrum distributum</i>					
<i>Halobacterium halobium</i>	1				
<i>Halobacterium jilantaiense</i>	1				
<i>Halobacterium lacusprofundi</i> → <i>Halorubrum lacusprofundi</i>					
<i>Halobacterium mediterranei</i> → <i>Haloferax mediterranei</i>					
<i>Halobacterium noricense</i>	1				
<i>Halobacterium pharaonis</i> → <i>Natronomonas pharaonis</i>					
<i>Halobacterium saccharovororum</i> → <i>Halorubrum saccharovororum</i>					
<i>Halobacterium salinarum</i>	1				
<i>Halobacterium sodomense</i> → <i>Halorubrum sodomense</i>					
<i>Halobacterium trapanicum</i> → <i>Halorubrum trapanicum</i>					
<i>Halobacterium vallismortis</i> → <i>Haloarcula vallismortis</i>					
<i>Halobacterium volcanii</i> → <i>Haloferax volcanii</i>					
HALOBACTEROIDES					
<i>Halobacteroides acetoethylicus</i> → <i>Halanaerobium acetethylicum</i>					
<i>Halobacteroides elegans</i>	1				
<i>Halobacteroides halobius</i>	1				
<i>Halobacteroides lacunaris</i> → <i>Halanaerobacter lacunarium</i>					
HALOBACULUM					
<i>Halobaculum gomorrense</i>	1				
HALOBIFORMA					
<i>Halobiforma haloterrestis</i>	1				
<i>Halobiforma lacisalsi</i>	1				
<i>Halobiforma nitratireducens</i> (<i>Natronobacterium nitratireducens</i>)	1				
HALOCELLA					
<i>Halocella cellulositytica</i>	1				
HALOCHROMATIUM					
<i>Halochromatium glycolicum</i> (<i>Chromatium glycolicum</i>)	1				
<i>Halochromatium roseum</i>	1				
<i>Halochromatium salexigens</i> (<i>Chromatium salexigens</i>)	1				
HALOCOCCUS					
<i>Halococcus dombrowskii</i>	1				
<i>Halococcus hamelinensis</i>	1				
<i>Halococcus morrhuae</i>	1				
<i>Halococcus qingdaonensis</i>	1				
<i>Halococcus saccharolyticus</i>	1				
<i>Halococcus salifodinae</i>	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Halococcus thailandensis</i>	1				
<i>Halococcus turkmenicus</i> → <i>Haloterrigena turkmenica</i>					
HALOFERAX					
<i>Haloferax alexandrinus</i>	1				
<i>Haloferax denitrificans</i> (<i>Halobacterium denitrificans</i>)	1				
<i>Haloferax elongans</i>	1				
<i>Haloferax gibbonsii</i>	1				
<i>Haloferax larsenii</i>	1				
<i>Haloferax lucentensis</i>	1				
<i>Haloferax mediterranei</i> (<i>Halobacterium mediterranei</i>)	1				
<i>Haloferax mucosum</i>	1				
<i>Haloferax prabovense</i>	1				
<i>Haloferax sulfurifontis</i>	1				
<i>Haloferax volcanii</i> (<i>Halobacterium volcanii</i>)	1				
HALOGEOMETRICUM					
<i>Halogeometricum borinquense</i>	1				
HALOINCOLA → HALANAEROBIUM					
<i>Haloincola saccharolyticus</i> subsp. <i>saccharolyticus</i> → <i>Halanaerobium saccharolyticum</i> subsp. <i>saccharolyticum</i>					
<i>Haloincola saccharolyticus</i> subsp. <i>senegalensis</i> → <i>Halanaerobium saccharolyticum</i> subsp. <i>senegalensis</i>					
HALOLACTIBACILLUS					
<i>Halolactibacillus halophilus</i>	1				
<i>Halolactibacillus miurensis</i>	1				
HALOMETHANOCOCCUS					
<i>Halomethanococcus doii</i>	1				
HALOMICROBIUM					
<i>Halomicrobium mukohataei</i> (<i>Haloarcula mukohataei</i>)	1				
HALOMONAS					
<i>Halomonas alimentaria</i>	1				
<i>Halomonas alkaliphila</i>	1				
<i>Halomonas almeriensis</i>	1				
<i>Halomonas anticariensis</i>	1				
<i>Halomonas aquamarina</i> (<i>Alcaligenes aquamarinus</i> , <i>Deleya aquamarina</i>)	1				n
<i>Halomonas arcis</i>	1				
<i>Halomonas avicenniae</i>	1				
<i>Halomonas axialensis</i>	1				
<i>Halomonas boliviensis</i>	1				
<i>Halomonas campaniensis</i>	1				
<i>Halomonas campisalis</i>	1				
<i>Halomonas canadensis</i> → <i>Chromohalobacter canadensis</i>					
<i>Halomonas caseinilytica</i>	1				
<i>Halomonas cerina</i>	1				
<i>Halomonas cupida</i> (<i>Alcaligenes cupidus</i> , <i>Deleya cupida</i>)	1				
<i>Halomonas denitrificans</i>	1				
<i>Halomonas desiderata</i>	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
Halomonas elongata	1				
Halomonas eurihalina (Volcaniella eurihalina)	1				
Halomonas gomseomensis	1				
Halomonas gudaonensis	1				
Halomonas halmophila (Flavobacterium halmephilum)	1				
Halomonas halocynthiae	1				
Halomonas halodenitrificans (Paracoccus halodenitrificans)	1				
Halomonas halodurans	1				
Halomonas halophila (Deleya halophila)	1				
Halomonas hydrothermalis	1				
Halomonas indalinina	1				
Halomonas israelensis → Chromohalobacter israelensis					
Halomonas janggokensis	1				
Halomonas kenyensis	1				
Halomonas koreensis	1				
Halomonas kribbensis	1				
Halomonas magadiensis	1				
Halomonas marina → Cobetia marina					
Halomonas marisflavi	1				
Halomonas maura	1				
Halomonas meridiana	1				
Halomonas mongoliensis	1				
Halomonas muralis	1				
Halomonas neptunia	1				
Halomonas nitroreducens	1				
Halomonas organivorans	1				
Halomonas pacifica (Alcaligenes pacificus, Deleya pacifica)	1				
Halomonas pantelleriensis	1				
Halomonas sabkhae	1				
Halomonas saccharevitans	1				
Halomonas salaria	1				
Halomonas salina (Deleya salina)	1				
Halomonas shengliensis	1				
Halomonas subglaciescola	1				
Halomonas subterranea	1				
Halomonas sulfidaeris	1				
Halomonas taeanensis	1				
Halomonas ventosae	1				
Halomonas venusta (Alcaligenes venustus, Deleya venusta)	1				
HALONATRONUM					
Halonatronum saccharophilum	1				
HALOPIGER					
Halopiger xanaduensis	1				
HALOPLANUS					
Haloplanus natans	1				
HALOQUADRATUM					
Haloquadratum walsbyi	1				
HALORHABDUS					

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Halorhabdus tiamatea</i>	1				
<i>Halorhabdus utahensis</i>	1				
HALORHODOSPIRA					
Halorhodospira abdelmalekii (Ectothiorhodospira abdelmalekii)	1				
Halorhodospira halochloris (Ectothiorhodospira halochloris)	1				
Halorhodospira halophila (Ectothiorhodospira halophila)	1				
Halorhodospira neutriphila	1				
HALORUBROBACTERIUM = HALORUBRUM					
<i>Halorubrobacterium coriense</i> – synonym: <i>Halorubrum coriense</i>					
<i>Halorubrobacterium distributum</i> – synonym: <i>Halorubrum distributum</i>					
<i>Halorubrobacterium lacusprofundi</i> = <i>Halorubrum lacusprofundi</i>	1				
<i>Halorubrobacterium saccharovororum</i> = <i>Halorubrum saccharovororum</i>	1				
<i>Halorubrobacterium sodomense</i> = <i>Halorubrum sodomense</i>	1				
HALORUBRUM					
<i>Halorubrum aidingense</i>	1				
<i>Halorubrum alkaliphilum</i>	1				
<i>Halorubrum arcis</i>	1				
<i>Halorubrum coriense</i>	1				
<i>Halorubrum distributum</i> (<i>Halobacterium distributum</i> , <i>Halorubrobacterium distributum</i>)	1				
<i>Halorubrum ejinorensense</i>	1				
<i>Halorubrum exxemoulense</i>	1				
<i>Halorubrum lacusprofundi</i> (<i>Halobacterium lacusprofundi</i>) = <i>Halorubrobacterium lacusprofundi</i>	1				
<i>Halorubrum lipolyticum</i>	1				
<i>Halorubrum litoreum</i>	1				
<i>Halorubrum luteum</i>	1				
<i>Halorubrum orientale</i>	1				
<i>Halorubrum saccharovororum</i> (<i>Halobacterium saccharovororum</i>) = <i>Halorubrobacterium saccharovororum</i>	1				
<i>Halorubrum sodomense</i> (<i>Halobacterium sodomense</i>) = <i>Halorubrobacterium sodomense</i>	1				
<i>Halorubrum tebenquichense</i>	1				
<i>Halorubrum terrestre</i>	1				
<i>Halorubrum tibetense</i>	1				
<i>Halorubrum trapanicum</i> (<i>Halobacterium trapanicum</i>)	1				
<i>Halorubrum vacuolatum</i> (<i>Natronobacterium vacuolatum</i>)	1				
<i>Halorubrum xinjiangense</i>	1				
HALOSARCINA					
<i>Halosarcina pallida</i>	1				
HALOSIMPLEX					
<i>Halosimplex carlsbadense</i>	1				
HALOSPINA					
<i>Halospina denitrificans</i>	1				
HALOSTAGNICOLA					
<i>Halostagnicola larsenii</i>	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
HALOTALEA					
Halotalea alkalilenta	1				
HALOTERRIGENA					
<i>Haloterrigena hispanica</i>	1				
<i>Haloterrigena limicola</i>	1				
<i>Haloterrigena longa</i>	1				
<i>Haloterrigena saccharovitans</i>	1				
<i>Haloterrigena thermotolerans</i>	1				
<i>Haloterrigena turkmenica</i> (<i>Halococcus turkmenicus</i>)	1				
HALOTHERMOTHRIX					
Halothermothrix orenii	1				
HALOTHIOBACILLUS					
Halothiobacillus halophilus (<i>Thiobacillus halophilus</i>)	1				
Halothiobacillus hydrothermalis (<i>Thiobacillus hydrothermalis</i>)	1				
Halothiobacillus kellyi	1				
Halothiobacillus neapolitanus (<i>Thiobacillus neapolitanus</i>)	1				
HALOVIBRIO					
Halovibrio denitrificans	1				
Halovibrio variabilis	1				
HALOVIVAX					
<i>Halovivax asiaticus</i>	1				
<i>Halovivax ruber</i>	1				
HAPLOANGIUM					
Haploangium minus (<i>Polyangium minor</i>)	1				
Haploangium rugiseptum (<i>Polyangium rugiseptum</i>)	1				
HELCOCOCCUS					
Helcococcus kunzii		2			
Helcococcus ovis		2			t
Helcococcus sueciensis	1				+
HELICOBACTER					
Helicobacter acinonychis		2			t
Helicobacter aurati		2			t
Helicobacter bilis		2			t
Helicobacter bizzozeronii		2			ht
Helicobacter canadensis		2			ht
Helicobacter canis		2			ht
Helicobacter cetorum		2			t
Helicobacter cholecystus		2			t
Helicobacter cinaedi (<i>Campylobacter cinaedi</i>)		2			ht
Helicobacter felis		2 ^G			ht
Helicobacter fennelliae (<i>Campylobacter fennelliae</i>)		2			
Helicobacter hepaticus		2			t
Helicobacter marmotae		2			t
Helicobacter mastomyrinus	1				t+

^G Auf eine abweichende Einstufung in der „Liste risikobewerteter Spender- und Empfängerorganismen für gentechnische Arbeiten“ wird hingewiesen.

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Helicobacter mesocricetorum</i>	1				
<i>Helicobacter muridarum</i>		2			t
<i>Helicobacter mustelae</i> (<i>Campylobacter pylori</i> subsp. <i>mustelae</i> , <i>Campylobacter mustelae</i>)		2			t
<i>Helicobacter nemestrinae</i> – synonym: <i>Helicobacter pylori</i>					
<i>Helicobacter pametensis</i>	1				
<i>Helicobacter pullorum</i>		2			ht
Helicobacter pylori (<i>Campylobacter pylori</i> subsp. <i>pylori</i> , <i>Campylobacter pylori</i>)		2			
<i>Helicobacter rodentium</i>		2			t
<i>Helicobacter salomonis</i>	1				
<i>Helicobacter suis</i>		2			Z
<i>Helicobacter trogontum</i>	1				t+
<i>Helicobacter typhlonius</i>		2			t
HELIOBACILLUS					
<i>Heliobacillus mobilis</i>	1				
HELIOBACTERIUM					
<i>Heliobacterium chlorum</i>	1				
<i>Heliobacterium gestii</i>	1				
<i>Heliobacterium modesticaldum</i>	1				
<i>Heliobacterium sulfidophilum</i>	1				
<i>Heliobacterium undosum</i>	1				
HELIOPHILUM					
<i>Heliophilum fasciatum</i>	1				
HELIORESTIS					
<i>Heliorestis baculata</i>	1				
<i>Heliorestis daurensis</i>	1				
HELIOTHRIX					
<i>Heliiothrix oregonensis</i>	1				
HERBASPIRILLUM					
<i>Herbaspirillum autotrophicum</i> (<i>Aquaspirillum autotrophicum</i>)	1				
<i>Herbaspirillum chlorophenicum</i>	1				
<i>Herbaspirillum frisingense</i>	1				
<i>Herbaspirillum hiltneri</i>	1				
<i>Herbaspirillum huttiense</i> (<i>Pseudomonas huttiensis</i>)	1				
<i>Herbaspirillum lusitanum</i>	1				
<i>Herbaspirillum putei</i>	1				
<i>Herbaspirillum rhizosphaerae</i>	1				
<i>Herbaspirillum rubrisubalbicans</i> (<i>Pseudomonas rubrisubalbicans</i>)	1				p
<i>Herbaspirillum seropedicae</i>	1				
HERBIDOSPORA					
<i>Herbidospira cretacea</i>	1				
HERMINIIMONAS					
<i>Herminiimonas aquatilis</i>	1				
<i>Herminiimonas arsenicoxydans</i>	1				
<i>Herminiimonas fonticola</i>	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Herminiimonas saxobsidens</i>	1				
HERPETOSIPHON					
<i>Herpetosiphon aurantiacus</i>	1				
<i>Herpetosiphon cohaerens</i> → <i>Lewinella cohaerens</i>					
<i>Herpetosiphon geysericola</i>	1				
<i>Herpetosiphon nigricans</i> → <i>Lewinella nigricans</i>					
<i>Herpetosiphon persicus</i> → <i>Lewinella persicus</i>					
HESPELLIA					
<i>Hespellia porcina</i>	1				
<i>Hespellia stercorisuis</i>	1				
HIPPEA					
<i>Hippea maritima</i>	1				
HIRSCHIA					
<i>Hirschia baltica</i>	1				
HISTOPHILUS					
<i>Histophilus somni</i>		2			t
HOEFLEA					
<i>Hoeflea alexandrii</i>	1				
<i>Hoeflea marina</i>	1				
<i>Hoeflea phototrophica</i>	1				
HOLDEMANIA					
<i>Holdemania filiformis</i>	1				
HOLLANDINA					
<i>Hollandina pterotermitidis</i>	1				
HOLOPHAGA					
<i>Holophaga foetida</i>	1				
HOLOSPORA					
<i>Holospora caryophila</i>	1				
<i>Holospora elegans</i>	1				
<i>Holospora obtusa</i>	1				
<i>Holospora undulata</i>	1				
HONGIA → KRIBELLA					
<i>Hongia koreensis</i> → <i>Kribella koreensis</i>					
HONGIELLA → ALGORIPHAGUS					
<i>Hongiella halophila</i> → <i>Algoriphagus halophilus</i>					
<i>Hongiella mannitolivorans</i> → <i>Algoriphagus mannitolivorans</i>					
<i>Hongiella marincola</i> → <i>Algoriphagus marincola</i>					
<i>Hongiella ornithinivorans</i> → <i>Algoriphagus ornithinivorans</i>					
HOWARDELLA					
<i>Howardella ureilytica</i>	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
HUMIBACILLUS					
Humibacillus xanthopallidus	1				
HUMIBACTER					
Humibacter albus	1				
HUMICOCCUS					
Humicoccus flavidus	1				
HUMIHABITANS					
Humihabitans oryzae	1				
HYALANGIUM					
Hyalangium minutum	1				
HYDROCARBONIPHAGA					
Hydrocarboniphaga effusa	1				
HYDROGENIMONAS					
Hydrogenimonas thermophila	1				
HYDROGENIVIRGA					
Hydrogenivirga caldilitoris	1				
Hydrogenivirga okinawensis	1				
HYDROGENOBACTER					
Hydrogenobacter acidophilus → Hydrogenobaculum acidophilum					
Hydrogenobacter hydrogenophilus (Calderobacterium hydrogenophilum)	1				
Hydrogenobacter subterraneus	1				
Hydrogenobacter thermophilus	1				
HYDROGENOBACULUM					
Hydrogenobaculum acidophilum (Hydrogenobacter acidophilus)	1				
HYDROGENOPHAGA					
Hydrogenophaga atypica	1				
Hydrogenophaga bisanensis	1				
Hydrogenophaga caeni	1				
Hydrogenophaga defluvii	1				
Hydrogenophaga flava (Pseudomonas flava)	1				
Hydrogenophaga intermedia	1				
Hydrogenophaga palleronii (Pseudomonas palleronii)	1				
Hydrogenophaga pseudoflava (Pseudomonas pseudoflava)	1				
Hydrogenophaga taeniospiralis (Pseudomonas taeniospiralis)	1				
HYDROGENOPHILUS					
Hydrogenophilus hirschii	1				
Hydrogenophilus thermoluteolus	1				
HYDROGENOTHERMUS					
Hydrogenothermus marinus	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
HYDROGENOVIBRIO					
Hydrogenovibrio marinus	1				
HYLEMONELLA					
Hylemonella gracilis (Aquaspirillum gracile)	1				
HYMENOBACTER					
Hymenobacter actinosclerus	1				
Hymenobacter aerophilus	1				
Hymenobacter chitinivorans	1				
Hymenobacter gelipurpurascens	1				
Hymenobacter norwichensis	1				
Hymenobacter ocellatus	1				
Hymenobacter psychrotolerans	1				
Hymenobacter rigui	1				
Hymenobacter roseosalivarius	1				
Hymenobacter soli	1				
Hymenobacter xinjiangensis	1				
HYPERTHERMUS					
<i>Hyperthermus butylicus</i>	1				
HYPHOMICROBIUM					
Hyphomicrobium aestuarii	1				
Hyphomicrobium chloromethanicum	1				
Hyphomicrobium coagulans	1				
Hyphomicrobium denitrificans	1				
Hyphomicrobium facile subsp. facile	1				
Hyphomicrobium facile subsp. tolerans	1				
Hyphomicrobium facile subsp. ureaphilum	1				
Hyphomicrobium hollandicum	1				
Hyphomicrobium indicum → Photobacterium indicum					
Hyphomicrobium methylovorum	1				
Hyphomicrobium neptunium → Hyphomonas neptunium					
Hyphomicrobium sulfonivorans	1				
Hyphomicrobium vulgare	1				
Hyphomicrobium zavarzinii	1				
HYPHOMONAS					
Hyphomonas adhaerens	1				
Hyphomonas hirschiana	1				
Hyphomonas jannaschiana	1				
Hyphomonas johnsonii	1				
Hyphomonas neptunium (Hyphomicrobium neptunium)	1				
Hyphomonas oceanitis	1				
Hyphomonas polymorpha	1				
Hyphomonas rosenbergii	1				
IDEONELLA					
Ideonella dechloratans	1				
IDIOMARINA					
Idiomarina abyssalis	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Idiomarina baltica</i>	1				
<i>Idiomarina fontislapidosi</i>	1				
<i>Idiomarina homiensis</i>	1				
<i>Idiomarina loihiensis</i>	1				
<i>Idiomarina ramblicola</i>	1				
<i>Idiomarina salinarum</i>	1				
<i>Idiomarina seosinensis</i>	1				
<i>Idiomarina zobellii</i>	1				
IGNATZSCHINERIA					
<i>Ignatzschineria larvae</i> (<i>Schineria larvae</i>)	1				
IGNAVIGRANUM					
<i>Ignavigranum ruoffiae</i>		2			
IGNICOCCUS					
<i>Ignicoccus hospitalis</i>	1				
<i>Ignicoccus islandicus</i>	1				
<i>Ignicoccus pacificus</i>	1				
IGNISPHAERA					
<i>Ignisphaera aggregans</i>	1				
ILYOBACTER					
<i>Ilyobacter delafieldii</i>	1				
<i>Ilyobacter insuetus</i>	1				
<i>Ilyobacter polytropus</i>	1				
<i>Ilyobacter tartaricus</i>	1				
INQUILINUS					
<i>Inquilinus limosus</i>	1				+
INSOLITISPIRILLUM					
<i>Insolitispirillum peregrinum</i> subsp. <i>integrum</i> (<i>Aquaspirillum peregrinum</i> subsp. <i>integrum</i>)	1				
<i>Insolitispirillum peregrinum</i> subsp. <i>peregrinum</i> (<i>Aquaspirillum peregrinum</i> subsp. <i>peregrinum</i>)	1				
INTRASPORANGIUM					
<i>Intrasporangium calvum</i>	1				
IODOBACTER					
<i>Iodobacter fluviatilis</i> (<i>Chromobacterium fluviatile</i>)	1				
ISOCHROMATIUM					
<i>Isochromatium buderi</i> (<i>Chromatium buderi</i>)	1				
ISOPTERICOLA					
<i>Isoptericola dokdonensis</i>	1				
<i>Isoptericola halotolerans</i>	1				
<i>Isoptericola hypogeus</i>	1				
<i>Isoptericola variabilis</i> (<i>Cellulosimicrobium variabile</i>)	1				
ISOSPHAERA					

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Isosphaera pallida</i>	1				
JAHNIA					
<i>Jahnia thaxteri</i>	1				
JANIBACTER					
<i>Janibacter anophelis</i>	1				
<i>Janibacter brevis</i> – synonym: <i>Janibacter terrae</i>					
<i>Janibacter corallicola</i>	1				
<i>Janibacter limosus</i>	1				
<i>Janibacter melonis</i>	1				
<i>Janibacter terrae</i>	1				
JANNASCHIA					
<i>Jannaschia cystaugens</i>	1				
<i>Jannaschia donghaensis</i>	1				
<i>Jannaschia helgolandensis</i>	1				
<i>Jannaschia pohangensis</i>	1				
<i>Jannaschia rubra</i>	1				
<i>Jannaschia seosinensis</i>	1				
JANTHINOBACTERIUM					
<i>Janthinobacterium agaricidamnosum</i>	1				p
<i>Janthinobacterium lividum</i>	1				
JEOTGALIBACILLUS					
<i>Jeotgalibacillus alimentarius</i>	1				
JEOTGALICOCCUS					
<i>Jeotgalicoccus halotolerans</i>	1				
<i>Jeotgalicoccus pinnipedialis</i>	1				
<i>Jeotgalicoccus psychrophilus</i>	1				
JIANGELLA					
<i>Jiangella alkaliphila</i>	1				
<i>Jiangella gansuensis</i>	1				
JOHNSONELLA					
<i>Johnsonella ignava</i>		2			
JONESIA					
<i>Jonesia denitrificans</i> (<i>Listeria denitrificans</i>)		2			t
<i>Jonesia quinghaiensis</i>	1				
JONQUETELLA					
<i>Jonquetella anthropi</i>		2			
JOOSTELLA					
<i>Joostella marina</i>	1				
KAISTELLA					
<i>Kaistella koreensis</i>	1				
KAISTIA					

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Kaistia adipata</i>	1				
<i>Kaistia granuli</i>	1				
<i>Kaistia soli</i>	1				
KANGIELLA					
<i>Kangiella aquimarina</i>	1				
<i>Kangiella koreensis</i>	1				
KERSTERSIA					
<i>Kerstesia gyiorum</i>		2			
KETOGULONICIGENIUM					
<i>Ketogulonicigenium robustum</i>	1				
<i>Ketogulonicigenium vulgare</i>	1				
KIBDELOSPORANGIUM					
<i>Kibdelosporangium albatum</i> → <i>Allokutzneria albata</i>					
<i>Kibdelosporangium aridum</i> subsp. <i>aridum</i>	1				
<i>Kibdelosporangium aridum</i> subsp. <i>largum</i>	1				
<i>Kibdelosporangium philippinense</i>	1				
KINEOCOCCUS					
<i>Kineococcus aurantiacus</i>	1				
<i>Kineococcus marinus</i>	1				
<i>Kineococcus radiotolerans</i>	1				
KINEOSPHAERA					
<i>Kineosphaera limosa</i>	1				
KINEOSPORIA					
<i>Kineosporia aurantiaca</i>	1				
<i>Kineosporia mikuniensis</i>	1				
<i>Kineosporia rhamnosa</i>	1				
<i>Kineosporia rhizophila</i>	1				
<i>Kineosporia succinea</i>	1				
KINGELLA					
<i>Kingella denitrificans</i>		2			
<i>Kingella indologenes</i> → <i>Suttonella indologenes</i>					
<i>Kingella kingae</i>		2			
<i>Kingella oralis</i>		2			
<i>Kingella potus</i>	1				ht+
KITASATOA → STREPTOMYCES					
<i>Kitasatoa diplospora</i> – synonym: <i>Kitasatoa purpurea</i> → <i>Streptomyces purpureus</i>					
<i>Kitasatoa kauaiensis</i> – synonym: <i>Kitasatoa purpurea</i> → <i>Streptomyces purpureus</i>					
<i>Kitasatoa nagasakiensis</i> – synonym: <i>Kitasatoa purpurea</i> → <i>Streptomyces purpureus</i>					
<i>Kitasatoa purpurea</i> → <i>Streptomyces purpureus</i>					
KITASATOSPORIA					

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
Kitasatospora arboriphila	1				
Kitasatospora azatica (Streptomyces azaticus)	1				
Kitasatospora cheerisanensis	1				
Kitasatospora cineracea	1				
Kitasatospora cochleata (Streptomyces cochleatus)	1				
Kitasatospora cystarginea = Streptomyces cystargineus	1				
Kitasatospora gansuensis	1				
Kitasatospora griseola = Streptomyces griseolosporeus	1				
Kitasatospora kifunensis (Streptomyces kifunensis)	1				
Kitasatospora mediocidica = Streptomyces mediocidicus	1				
Kitasatospora niigatensis	1				
Kitasatospora nipponensis	1				
Kitasatospora paracochleata (Streptomyces paracochleatus)	1				
Kitasatospora paranensis	1				
Kitasatospora phosalacinea = Streptomyces phosalacineus	1				
Kitasatospora putterlickiae	1				
Kitasatospora sampliensis	1				
Kitasatospora setae = Streptomyces setae	1				
Kitasatospora terrestris	1				
Kitasatospora viridis	1				
KLEBSIELLA					
Klebsiella granulomatis (Calymmatobacterium granulomatis)		2			
Klebsiella mobilis = Enterobacter aerogenes		2			ht
Klebsiella ornithinolytica → Raoultella ornithinolytica					
Klebsiella oxytoca		2			ht
Klebsiella ozaenae → Klebsiella pneumoniae subsp. ozaenae					
Klebsiella planticola → Raoultella planticola					
Klebsiella pneumoniae → Klebsiella pneumoniae subsp. pneumoniae					
Klebsiella pneumoniae subsp. ozaenae (Klebsiella ozaenae)		2			
Klebsiella pneumoniae subsp. pneumoniae (Klebsiella pneumoniae)		2			TA, ht
Klebsiella pneumoniae subsp. rhinoscleromatis (Klebsiella rhinoscleromatis)		2			
Klebsiella rhinoscleromatis → Klebsiella pneumoniae subsp. rhinoscleromatis					
Klebsiella singaporensis	1				
Klebsiella terrigena → Raoultella terrigena					
Klebsiella trevisanii – synonym: Klebsiella planticola → Raoultella planticola					
Klebsiella variicola		2			ht
KLUYVERA					
Kluyvera ascorbata		2			
Kluyvera cochleae – synonym: Kluyvera intermedia					
Kluyvera cryocrescens		2			
Kluyvera georgiana	1				
Kluyvera intermedia (Enterobacter intermedius)		2			
KNOELLIA					
Knoellia aerolata	1				
Knoellia sinensis	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Knoellia subterranea</i>	1				
KOCURIA					
<i>Kocuria aegyptia</i>	1				
<i>Kocuria carniphila</i>	1				
<i>Kocuria erythromyxa</i> – synonym: <i>Kocuria rosea</i>					
<i>Kocuria flava</i>	1				
<i>Kocuria himachalensis</i>	1				
<i>Kocuria kristinae</i> (<i>Micrococcus kristinae</i>)	1				+
<i>Kocuria marina</i>	1				
<i>Kocuria palustris</i>	1				
<i>Kocuria polaris</i>	1				
<i>Kocuria rhizophila</i>	1				
<i>Kocuria rosea</i> (<i>Micrococcus roseus</i>)	1				
<i>Kocuria turfanensis</i>	1				
<i>Kocuria varians</i> (<i>Micrococcus varians</i>)	1				
KOFLERIA					
<i>Kofleria flava</i>	1				
KORDIA					
<i>Kordia algicida</i>	1				
KORDIIMONAS					
<i>Kordiimonas gwangyangensis</i>	1				
KOSERELLA					
<i>Koserella trabulsii</i>		2			
KOZAKIA					
<i>Kozakia baliensis</i>	1				
KRASILNIKOVIA					
<i>Krasilnikovia cinnamonea</i>	1				
KRIBBELLA					
<i>Kribbella alba</i>	1				
<i>Kribbella aluminosa</i>	1				
<i>Kribbella antibiotica</i>	1				
<i>Kribbella flavida</i>	1				
<i>Kribbella hippodromi</i>	1				
<i>Kribbella jejuensis</i>	1				
<i>Kribbella karoonensis</i>	1				
<i>Kribbella koreensis</i> (<i>Hongia koreensis</i>)	1				
<i>Kribbella lupini</i>	1				
<i>Kribbella sandramycini</i>	1				
<i>Kribbella solani</i>	1				
<i>Kribbella swartbergensis</i>	1				
<i>Kribbella yunnanensis</i>	1				
KRIBBIA					
<i>Kribbia dieselivorans</i>	1				
KROKINOBACTER					

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
Krokinobacter diaphorus	1				
Krokinobacter eikastus	1				
Krokinobacter genikus	1				
KTEDOBACTER					
Ktedobacter racemifer	1				
KURTHIA					
Kurthia gibsonii	1				+
Kurthia sibirica	1				
Kurthia zopfii	1				+
KUTZNERIA					
Kutzneria albida (Streptosporangium albidum)	1				
Kutzneria kofuensis (Streptosporangium viridogriseum subsp. kofuense)	1				
Kutzneria viridogrisea (Streptosporangium viridogriseum subsp. viridogriseum)	1				
KYTOCOCCUS					
Kytococcus schroeteri	1				+
Kytococcus sedentarius (Micrococcus sedentarius)	1				+
LABEDELLA					
Labeledella gwakjiensis	1				
LABRENZIA					
Labrenzia aggregata (Stappia aggregata)	1				
Labrenzia alba (Stappia alba)	1				
Labrenzia alexandrii	1				
Labrenzia marina (Stappia marina)	1				
LABRYS					
Labrys methylaminiphilus	1				
Labrys miyagiensis	1				
Labrys monachus	1				
Labrys neptuniae	1				
Labrys okinawensis	1				
Labrys portucalensis	1				
LACEYELLA					
Laceyella putida (Thermoactinomyces putidus)	1				
Laceyella sacchari (Thermoactinomyces sacchari)	1				+
LACHNOBACTERIUM					
Lachnobacterium bovis	1				
LACHNOSPIRA					
Lachnospira multipara	1				
Lachnospira pectinoschiza	1				
LACINUTRIX					
Lacinutrix copepodicola	1				
LACTOBACILLUS					

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
Lactobacillus acetotolerans	1				
Lactobacillus acidifarinae	1				
Lactobacillus acidipiscis	1				
Lactobacillus acidophilus	1				+
Lactobacillus agilis	1				
Lactobacillus algidus	1				
Lactobacillus alimentarius	1				
Lactobacillus amylolyticus	1				
Lactobacillus amylophilus	1				
Lactobacillus amylotrophicus	1				
Lactobacillus amylovorus	1				
Lactobacillus animalis	1				
Lactobacillus apodemi	1				
Lactobacillus arizonensis – synonym: Lactobacillus plantarum subsp. plantarum					
Lactobacillus aviarius subsp. araffinosus	1				
Lactobacillus aviarius subsp. aviarius	1				
Lactobacillus bavaricus – synonym: Lactobacillus sakei subsp. sakei					
Lactobacillus bif fermentans	1				
Lactobacillus brevis	1				
Lactobacillus buchneri	1				
Lactobacillus bulgaricus → Lactobacillus delbrueckii subsp. bulgaricus					
Lactobacillus camelliae	1				
Lactobacillus carnis – synonym: Carnobacterium piscicola					
Lactobacillus casei	1				+
Lactobacillus casei subsp. alactosus → Lactobacillus paracasei subsp. paracasei					
Lactobacillus casei subsp. pseudopantarum → Lactobacillus paracasei subsp. paracasei					
Lactobacillus casei subsp. rhamnosus → Lactobacillus rhamnosus					
Lactobacillus casei subsp. tolerans → Lactobacillus paracasei subsp. tolerans					
Lactobacillus catenaformis	1				+
Lactobacillus cellobiosus – synonym: Lactobacillus fermentum					
Lactobacillus coleohominis	1				
Lactobacillus collinoides	1				
Lactobacillus composti	1				
Lactobacillus concavus	1				
Lactobacillus confusus → Weissella confusa					
Lactobacillus coryniformis subsp. coryniformis	1				
Lactobacillus coryniformis subsp. torquens	1				
Lactobacillus crispatus	1				
Lactobacillus crustorum	1				
Lactobacillus curvatus (Lactobacillus curvatus subsp. curvatus)	1				
Lactobacillus curvatus subsp. curvatus → Lactobacillus curvatus					
Lactobacillus curvatus subsp. melibiosus – synonym: Lactobacillus sakei subsp. carnosus					
Lactobacillus cypricasei – synonym: Lactobacillus acidipiscis					
Lactobacillus delbrueckii subsp. bulgaricus (Lactobacillus bulgaricus)	1				
Lactobacillus delbrueckii subsp. delbrueckii	1				
Lactobacillus delbrueckii subsp. indicus	1				
Lactobacillus delbrueckii subsp. lactis (Lactobacillus lactis)	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
Lactobacillus diolivorans	1				
Lactobacillus divergens → Carnobacterium divergens					
Lactobacillus durianis – synonym: Lactobacillus vaccinostercus					
Lactobacillus equi	1				
Lactobacillus equigenerosi	1				
Lactobacillus farciminis	1				
Lactobacillus farraginis	1				
Lactobacillus ferintoshensis – synonym: Lactobacillus parabuchneri					
Lactobacillus fermentum	1				+
Lactobacillus fornicalis	1				
Lactobacillus fructivorans	1				
Lactobacillus fructosus → Leuconostoc fructosum					
Lactobacillus frumenti	1				
Lactobacillus fuchuensis	1				
Lactobacillus gallinarum	1				
Lactobacillus gasserii	1				+
Lactobacillus gastricus	1				
Lactobacillus ghanensis	1				
Lactobacillus graminis	1				
Lactobacillus halotolerans → Weissella halotolerans					
Lactobacillus hammesii	1				
Lactobacillus hamsteri	1				
Lactobacillus harbinensis	1				
Lactobacillus hayakitensis	1				
Lactobacillus helveticus	1				
Lactobacillus heterohiochii – synonym: Lactobacillus fructivorans					
Lactobacillus hilgardii	1				
Lactobacillus homohiochii	1				
Lactobacillus iners	1				+
Lactobacillus ingluviei	1				
Lactobacillus intestinalis	1				
Lactobacillus jensenii	1				+
Lactobacillus johnsonii	1				
Lactobacillus kalixensis	1				
Lactobacillus kandleri → Weissella kandleri					
Lactobacillus kefiranofaciens subsp. kefiranofaciens	1				
Lactobacillus kefiranofaciens subsp. kefirgranum	1				
Lactobacillus kefirgranum – synonym: Lactobacillus kefiranofaciens subsp. kefirgranum					
Lactobacillus kefiri	1				
Lactobacillus kimchii	1				
Lactobacillus kitasatonis	1				
Lactobacillus kunkeei	1				
Lactobacillus lactis → Lactobacillus delbrueckii subsp. lactis					
Lactobacillus leichmannii – synonym: Lactobacillus delbrueckii subsp. lactis					
Lactobacillus lindneri	1				
Lactobacillus malefermentans	1				
Lactobacillus mali	1				
Lactobacillus maltaromicus → Carnobacterium maltaromaticum					
Lactobacillus manihotivorans	1				
Lactobacillus mindensis	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
Lactobacillus minor → Weissella minor					
Lactobacillus minutus → Atopobium minutum					
Lactobacillus mucosae	1				
Lactobacillus murinus	1				
Lactobacillus nagelii	1				
Lactobacillus namurensis	1				
Lactobacillus nantensis	1				
Lactobacillus oligofermentans	1				
Lactobacillus oris	1				
Lactobacillus panis	1				
Lactobacillus pantheris	1				
Lactobacillus parabrevis	1				
Lactobacillus parabuchneri	1				
Lactobacillus paracasei subsp. paracasei (Lactobacillus casei subsp. alactosus, Lactobacillus casei subsp. pseudoplantarum)	1				+
Lactobacillus paracasei subsp. tolerans (Lactobacillus casei subsp. tolerans)	1				
Lactobacillus paracollinoides	1				
Lactobacillus parafarraginis	1				
Lactobacillus parakefiri	1				
Lactobacillus paralimentarius	1				
Lactobacillus paraplantarum	1				
Lactobacillus pentosus	1				
Lactobacillus perolens	1				
Lactobacillus piscicola → Carnobacterium piscicola					
Lactobacillus plantarum → Lactobacillus plantarum subsp. plantarum					
Lactobacillus plantarum subsp. argentoratensis	1				+
Lactobacillus plantarum subsp. plantarum (Lactobacillus plantarum)	1				+
Lactobacillus pontis	1				
Lactobacillus psittaci	1				t+
Lactobacillus rennini	1				
Lactobacillus reuteri	1				
Lactobacillus rhamnosus (Lactobacillus casei subsp. rhamnosus)		2			TA
Lactobacillus rimae → Atopobium rimae					
Lactobacillus rogosae	1				
Lactobacillus rossiae	1				
Lactobacillus ruminis	1				
Lactobacillus saerimneri	1				
Lactobacillus sakei subsp. carnosus	1				
Lactobacillus sakei subsp. sakei	1				
Lactobacillus salivarius (Lactobacillus salivarius subsp. salicinius, Lactobacillus salivarius subsp. salivarius)	1				
Lactobacillus salivarius subsp. salicinius → Lactobacillus salivarius					
Lactobacillus salivarius subsp. salivarius → Lactobacillus salivarius					
Lactobacillus sanfranciscensis	1				
Lactobacillus satsumensis	1				
Lactobacillus secaliphilus	1				
Lactobacillus senmaizukei	1				
Lactobacillus sharpeae	1				
Lactobacillus siliginis	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
Lactobacillus sobrius – synonym: Lactobacillus amylovorus					
Lactobacillus spicheri	1				
Lactobacillus suebicus	1				
Lactobacillus suntoryeus – synonym: Lactobacillus helveticus					
Lactobacillus thailandensis	1				
Lactobacillus thermotolerans – synonym: Lactobacillus ingluviei					
Lactobacillus trichodes – synonym: Lactobacillus fructivorans					
Lactobacillus uli → Olsenella uli					
Lactobacillus ultunensis	1				
Lactobacillus vaccinostercus	1				
Lactobacillus vaginalis	1				
Lactobacillus versmoldensis	1				
Lactobacillus vini	1				
Lactobacillus viridescens → Weissella viridescens					
Lactobacillus vitulinus	1				
Lactobacillus xylosus – synonym: Lactococcus lactis subsp. lactis					
Lactobacillus yamanashiensis – synonym: Lactobacillus mali					
„Lactobacillus zeae“	1				
Lactobacillus zymae	1				
LACTOCOCCUS					
Lactococcus garvieae (Streptococcus garvieae)		2			ht
Lactococcus lactis subsp. cremoris (Streptococcus cremoris, Streptococcus lactis subsp. cremoris)	1				
Lactococcus lactis subsp. hordniae	1				
Lactococcus lactis subsp. lactis (Streptococcus lactis)	1				+
Lactococcus piscium	1				
Lactococcus plantarum (Streptococcus plantarum)	1				
Lactococcus raffinolactis (Streptococcus raffinolactis)	1				
LACTONIFACTOR					
Lactonifactor longoviformis	1				
LACTOSPHAERA					
Lactosphaera pasteurii → Trichococcus pasteurii					
LACTOVUM					
Lactovum miscens	1				
LAMPROBACTER					
Lamprobacter modestohalophilus	1				
LAMPROCYSTIS					
Lamprocystis purpurea (Amoebobacter purpureus, Pfennigia purpurea)	1				
Lamprocystis roseopersicina	1				
LAMPROPEDIA					
Lampropedia hyalina	1				
LAPILLICOCCUS					
Lapillicoccus jejuensis	1				
LARIBACTER					

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Laribacter hongkongensis</i>		2			
LARKINELLA					
<i>Larkinella insperata</i>	1				
LAUTROPIA					
<i>Lautropia mirabilis</i>	1				
LAWSONIA					
<i>Lawsonia intracellularis</i>		2			t
LEADBETTERELLA					
<i>Leadbetterella byssophila</i>	1				
LEBETIMONAS					
<i>Lebetimonas acidiphila</i>	1				
LECHEVALIERIA					
<i>Lechevalieria aerocolonigenes</i> subsp. <i>aerocolonigenes</i> (<i>Saccharothrix aerocolonigenes</i> subsp. <i>aerocolonigenes</i>)	1				+
<i>Lechevalieria flava</i> (<i>Actinomadura flava</i> , <i>Nocardiosis flava</i> , <i>Saccharothrix flava</i>)	1				
<i>Lechevalieria fradiae</i>	1				
<i>Lechevalieria xinjiangensis</i>	1				
LECLERCIA					
<i>Leclercia adecarboxylata</i> (<i>Escherichia adecarboxylata</i>)		2			
LEEIA					
<i>Leeia oryzae</i>	1				
LEEUWENHOEKIELLA					
<i>Leeuwenhoekiella aequorea</i>	1				
<i>Leeuwenhoekiella blandensis</i>	1				
<i>Leeuwenhoekiella marinoflava</i> (<i>Cytophaga marinoflava</i>)	1				
LEGIONELLA					
<i>Legionella adelaidensis</i>	1				+
<i>Legionella anisa</i>		2			
<i>Legionella beliardensis</i>	1				
<i>Legionella birminghamensis</i>		2			
<i>Legionella bozemanii</i> → Fluoribacter bozemanac					
<i>Legionella brunensis</i>	1				+
<i>Legionella busanensis</i>	1				
<i>Legionella cherrii</i>	1				+
<i>Legionella cincinnatiensis</i>		2			
<i>Legionella drancourtii</i>	1				
<i>Legionella drozanskii</i>	1				
<i>Legionella dumoffii</i> → Fluoribacter dumoffii					
<i>Legionella erythra</i>	1				+
<i>Legionella fairfieldensis</i>	1				+
<i>Legionella fallonii</i>	1				
<i>Legionella feeleeii</i>		2			
<i>Legionella geestiana</i>	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Legionella gormanii</i> → <i>Fluoribacter gormanii</i>					
<i>Legionella gratiana</i>	1				+
<i>Legionella gresilensis</i>	1				
<i>Legionella hackeliae</i>		2			
<i>Legionella impletisoli</i>	1				
<i>Legionella israelensis</i>	1				+
<i>Legionella jamestowniensis</i>	1				+
<i>Legionella jordanis</i>		2			
<i>Legionella lansingensis</i>		2			
<i>Legionella londiniensis</i>	1				
<i>Legionella longbeachae</i>		2			
<i>Legionella lytica</i> (<i>Sarcobium lyticum</i>)	1				
<i>Legionella maceachernii</i> → <i>Tatlockia maceachernii</i>					
<i>Legionella micdadei</i> → <i>Tatlockia micdadei</i>					
<i>Legionella moravica</i>	1				+
<i>Legionella nautarum</i>	1				
<i>Legionella oakridgensis</i>		2			
<i>Legionella parisiensis</i>	1				+
<i>Legionella pittsburghensis</i> – synonym: <i>Tatlockia micdadei</i>					
<i>Legionella pneumophila</i> subsp. <i>fraseri</i>		2			
<i>Legionella pneumophila</i> subsp. <i>pascullei</i>		2			
<i>Legionella pneumophila</i> subsp. <i>pneumophila</i>		2			
<i>Legionella quateirensis</i>	1				
<i>Legionella quinlivanii</i>	1				+
<i>Legionella rowbothamii</i>	1				
<i>Legionella rubrilucens</i>	1				
<i>Legionella sainthelensi</i>		2			
<i>Legionella santicrucis</i>	1				+
<i>Legionella shakespearei</i>	1				
<i>Legionella spiritensis</i>	1				
<i>Legionella steigerwaltii</i>	1				+
<i>Legionella taurinensis</i>	1				
<i>Legionella tucsonensis</i>		2			
<i>Legionella wadsworthii</i>		2			
<i>Legionella waltersii</i>	1				
<i>Legionella worsleiensis</i>	1				
<i>Legionella yabuuchiae</i>	1				
LEIFSONIA					
<i>Leifsonia aquatica</i> („ <i>Corynebacterium aquaticum</i> “)	1				
<i>Leifsonia aurea</i>	1				
<i>Leifsonia cynodontis</i> = <i>Leifsonia xyli</i> subsp. <i>cynodontis</i>	1				p
<i>Leifsonia ginsengi</i>	1				
<i>Leifsonia naganoensis</i>	1				
<i>Leifsonia poae</i>	1				
<i>Leifsonia rubra</i>	1				
<i>Leifsonia shinshuensis</i>	1				
<i>Leifsonia xyli</i> subsp. <i>cynodontis</i> (<i>Clavibacter xyli</i> subsp. <i>cynodontis</i>) = <i>Leifsonia cynodontis</i>	1				p
<i>Leifsonia xyli</i> subsp. <i>xyli</i> (<i>Clavibacter xyli</i> subsp. <i>xyli</i>)	1				p
LEISINGERA					

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Leisingera methylohalidivorans</i>	1				
LEMINORELLA					
<i>Leminorella grimontii</i>	1				+
<i>Leminorella richardii</i>	1				+
LENTIBACILLUS					
<i>Lentibacillus halodurans</i>	1				
<i>Lentibacillus halophilus</i>	1				
<i>Lentibacillus juripiscarius</i>	1				
<i>Lentibacillus kapialis</i>	1				
<i>Lentibacillus lacisalsi</i>	1				
<i>Lentibacillus salarius</i>	1				
<i>Lentibacillus salicampi</i>	1				
<i>Lentibacillus salinarum</i>	1				
LENTISPHAERA					
<i>Lentisphaera araneosa</i>	1				
LENTZEA					
<i>Lentzea albida</i> (<i>Saccharothrix aerocolonigenes</i> subsp. <i>staurosporea</i>)	1				
<i>Lentzea albidocapillata</i> (<i>Saccharothrix albidocapillata</i>)	1				+
<i>Lentzea californiensis</i>	1				
<i>Lentzea flaviverrucosa</i>	1				
<i>Lentzea kentuckyensis</i>	1				
<i>Lentzea violacea</i> (<i>Saccharothrix violacea</i>)	1				
<i>Lentzea waywayandensis</i> (<i>Saccharothrix waywayandensis</i>)	1				
LEPTOLINEA					
<i>Leptolinea tardivitalis</i>	1				
LEPTONEMA					
<i>Leptonema illini</i>	1				
LEPTOSPIRA					
<i>Leptospira alexanderi</i>	1				+
<i>Leptospira biflexa</i>	1				
<i>Leptospira borgpetersenii</i>		2			Z
<i>Leptospira broomii</i>		2			Z
<i>Leptospira fainei</i>		2			Z
<i>Leptospira inadai</i>		2			Z
<i>Leptospira interrogans</i>		2			Z
<i>Leptospira kirschneri</i>		2			Z
<i>Leptospira meyeri</i>	1				
<i>Leptospira noguchii</i>		2			Z
<i>Leptospira parva</i> → <i>Turneriella parva</i>					
<i>Leptospira santarosai</i>		2			Z
<i>Leptospira weilii</i>		2			Z
<i>Leptospira wolbachii</i>	1				
LEPTOSPIRILLUM					
<i>Leptospirillum ferriphilum</i>	1				
<i>Leptospirillum ferrooxidans</i>	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Leptospirillum thermoferrooxidans</i>	1				
LEPTOTHRIX					
<i>Leptothrix cholodnii</i>	1				
<i>Leptothrix discophora</i>	1				
<i>Leptothrix lopholea</i>	1				
<i>Leptothrix mobilis</i>	1				
<i>Leptothrix ochracea</i>	1				
LEPTOTRICHIA					
<i>Leptotrichia buccalis</i>		2			ht
<i>Leptotrichia goodfellowii</i>	1				+
<i>Leptotrichia hofstadii</i>	1				
<i>Leptotrichia shahii</i>	1				+
<i>Leptotrichia trevisanii</i>	1				+
<i>Leptotrichia wadei</i>	1				
LEUCOBACTER					
<i>Leucobacter albus</i>	1				
<i>Leucobacter alluvii</i>	1				
<i>Leucobacter aridicollis</i>	1				
<i>Leucobacter chromiireducens</i> subsp. <i>chromiireducens</i>	1				
<i>Leucobacter chromiireducens</i> subsp. <i>solipictus</i>	1				
<i>Leucobacter iarius</i>	1				
<i>Leucobacter komagatae</i>	1				
<i>Leucobacter luti</i>	1				
LEUCONOSTOC					
<i>Leuconostoc amelibiosum</i> – synonym: <i>Leuconostoc citreum</i>					
<i>Leuconostoc argentinum</i> – synonym: <i>Leuconostoc lactis</i>					
<i>Leuconostoc carnosum</i>	1				
<i>Leuconostoc citreum</i>	1				+
<i>Leuconostoc cremoris</i> → <i>Leuconostoc mesenteroides</i> subsp. <i>cremoris</i>					
<i>Leuconostoc dextranicum</i> → <i>Leuconostoc mesenteroides</i> subsp. <i>dextranicum</i>					
<i>Leuconostoc durionis</i>	1				
<i>Leuconostoc fallax</i>	1				
<i>Leuconostoc ficulneum</i>	1				
<i>Leuconostoc fructosum</i> (<i>Lactobacillus fructosus</i>)	1				
<i>Leuconostoc gasicomitatum</i>	1				
<i>Leuconostoc gelidum</i>	1				
<i>Leuconostoc holzapfelii</i>	1				
<i>Leuconostoc inhae</i>	1				
<i>Leuconostoc kimchii</i>	1				
<i>Leuconostoc lactis</i>	1				+
<i>Leuconostoc mesenteroides</i> subsp. <i>cremoris</i> (<i>Leuconostoc cremoris</i>)	1				
<i>Leuconostoc mesenteroides</i> subsp. <i>dextranicum</i> (<i>Leuconostoc dextranicum</i>)	1				+
<i>Leuconostoc mesenteroides</i> subsp. <i>mesenteroides</i>		2 ^G			TA
<i>Leuconostoc oenos</i> → <i>Oenococcus oeni</i>					
<i>Leuconostoc paramesenteroides</i> → <i>Weissella paramesenteroides</i>					

^G Auf eine abweichende Einstufung in der „Liste risikobewerteter Spender- und Empfängerorganismen für gentechnische Arbeiten“ wird hingewiesen.

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Leuconostoc pseudoficulneum</i>	1				
<i>Leuconostoc pseudomesenteroides</i>	1				+
LEUCOTHRIX					
<i>Leucothrix mucor</i>	1				
LEVILINEA					
<i>Levilinea saccharolytica</i>	1				
LEVINEA – synonym: CITROBACTER					
<i>Levinea amalonatica</i> → <i>Citrobacter amalonaticus</i>					
<i>Levinea malonatica</i> – synonym: <i>Citrobacter koseri</i>					
LEWINELLA					
<i>Lewinella agarilytica</i>	1				
<i>Lewinella cohaerens</i> (<i>Herpetosiphon cohaerens</i>)	1				
<i>Lewinella lutea</i>	1				
<i>Lewinella marina</i>	1				
<i>Lewinella nigricans</i> (<i>Herpetosiphon nigricans</i>)	1				
<i>Lewinella persica</i> (<i>Herpetosiphon persicus</i>)	1				
"LIBERIBACTER" (CANDIDATUS)					
" <i>Liberibacter africanus</i> " (Candidatus)	1				p3
" <i>Liberibacter americanus</i> " (Candidatus)	1				p3
" <i>Liberibacter asiaticus</i> " (Candidatus)	1				p3
LIMIBACTER					
<i>Limibacter armeniacum</i>	1				
LIMNOBACTER					
<i>Limnobacter thiooxidans</i>	1				
LISHIZHENIA					
<i>Lishizhenia caseinilytica</i>	1				
LISTERIA					
<i>Listeria denitrificans</i> → <i>Jonesia denitrificans</i>					
<i>Listeria grayi</i>	1				
<i>Listeria innocua</i>	1				
<i>Listeria ivanovii</i> subsp. <i>ivanovii</i>		2			Z
<i>Listeria ivanovii</i> subsp. <i>londoniensis</i>		2			Z
<i>Listeria monocytogenes</i>		2			Z
<i>Listeria murrayi</i> – synonym: <i>Listeria grayi</i>					
<i>Listeria seeligeri</i>	1				+
<i>Listeria welshimeri</i>	1				
LISTONELLA					
<i>Listonella anguillarum</i> (<i>Vibrio anguillarum</i>)		2			t
<i>Listonella damsela</i> → <i>Photobacterium damsela</i> subsp. <i>damsela</i>					
<i>Listonella pelagia</i> (<i>Beneckeia pelagia</i> , <i>Vibrio pelagi</i>)	1				
LITORICOLA					
<i>Litoricola lipolytica</i>	1				

Gattung Art	Risikogruppe				Bemer- kungen
	1	2	3	4	
LOKTANELLA					
Loktanella agnita	1				
Loktanella atrilutea	1				
Loktanella fryxellensis	1				
Loktanella hongkongensis	1				
Loktanella koreensis	1				
Loktanella maricola	1				
Loktanella rosea	1				
Loktanella salsilacus	1				
Loktanella vestfoldensis	1				
LONEPINELLA					
Lonepinella koalarum	1				
LONGILINEA					
Longilinea arvoryzae	1				
LONGISPORA					
Longispora albida	1				
LUCIBACTERIUM → VIBRIO					
Lucibacterium harveyi → Vibrio harveyi					
LUEDEMANNELLA					
Luedemannella flava	1				
Luedemannella helvata	1				
LUTEIBACTER					
Luteibacter rhizovicius	1				
LUTEIMONAS					
Luteimonas composti	1				
Luteimonas mephitis	1				
LUTEOCOCCUS					
Luteococcus japonicus	1				
Luteococcus peritonei	1				
Luteococcus sanguinis	1				+
LUTEOLIBACTER					
Luteolibacter algae	1				
Luteolibacter pohnpeiensis	1				
LUTIBACTER					
Lutibacter litoralis	1				
LUTIMONAS					
Lutimonas vermicola	1				
LUTISPORA					
Lutispora thermophila	1				
LYSINIBACILLUS					

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Lysinibacillus boronitolerans</i>	1				
<i>Lysinibacillus fusiformis</i> (<i>Bacillus fusiformis</i>)	1				
<i>Lysinibacillus sphaericus</i> (<i>Bacillus sphaericus</i>)	1				+,n
LYSOBACTER					
<i>Lysobacter antibioticus</i>	1				
<i>Lysobacter brunescens</i>	1				
<i>Lysobacter capsici</i>	1				
<i>Lysobacter concretionis</i>	1				
<i>Lysobacter daejeonensis</i>	1				
<i>Lysobacter defluvii</i>	1				
<i>Lysobacter enzymogenes</i> subsp. <i>cookii</i>	1				
<i>Lysobacter enzymogenes</i> subsp. <i>enzymogenes</i>	1				
<i>Lysobacter gummosus</i>	1				
<i>Lysobacter koreensis</i>	1				
<i>Lysobacter niabensis</i>	1				
<i>Lysobacter niastensis</i>	1				
<i>Lysobacter spongiicola</i>	1				
<i>Lysobacter yangpyeongensis</i>	1				
LYTICUM					
<i>Lyticum flagellatum</i>	1				
<i>Lyticum sinuosum</i>	1				
MACROCOCCUS					
<i>Macrococcus bovicus</i>	1				
<i>Macrococcus brunensis</i>	1				
<i>Macrococcus carouelicus</i>	1				
<i>Macrococcus caseolyticus</i> (<i>Staphylococcus caseolyticus</i>)		2			t
<i>Macrococcus equipercicus</i>	1				
<i>Macrococcus hajekii</i>	1				
<i>Macrococcus lamae</i>	1				
MACROMONAS					
<i>Macromonas bipunctata</i>	1				
<i>Macromonas mobilis</i>	1				
MAGNETOSPIRILLUM					
<i>Magnetospirillum gryphiswaldense</i>	1				
<i>Magnetospirillum magnetotacticum</i> (<i>Aquaspirillum magnetotacticum</i>)	1				
MAHELLA					
<i>Mahella australiensis</i>	1				
MALIKIA					
<i>Malikia granosa</i>	1				
<i>Malikia spinosa</i> (<i>Pseudomonas spinosa</i>)	1				
MALONOMONAS					
<i>Malonomonas rubra</i>	1				
MANNHEIMIA					
<i>Mannheimia glucosida</i>	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
Mannheimia granulomatis (Pasteurella granulomatis)		2			t
Mannheimia haemolytica (Pasteurella haemolytica)		2			ht
Mannheimia ruminalis	1				
Mannheimia varigena		2			t
MARIBACTER					
Maribacter aquivivus	1				
Maribacter arcticus	1				
Maribacter dokdonensis	1				
Maribacter forsetii	1				
Maribacter orientalis	1				
Maribacter polysiphoniae	1				
Maribacter sedimenticola	1				
Maribacter ulvicola	1				
MARIBIUS					
Maribius pelagius	1				
Maribius salinus	1				
MARICAULIS					
Maricaulis maris (Caulobacter maris)	1				
Maricaulis parjimensis	1				
Maricaulis salignorans	1				
Maricaulis virginensis	1				
Maricaulis washingtonensis	1				
MARICHROMATIUM					
Marichromatium bheemicum	1				
Marichromatium gracile (Chromatium gracile)	1				
Marichromatium indicum	1				
Marichromatium purpuratum (Chromatium purpuratum)	1				
MARINIBACILLUS					
Marinibacillus campisalis	1				
Marinibacillus marinus (Bacillus marinus, Bacillus globisporus subsp. marinus)	1				
MARINICOLA → ROSEIVIRGA					
Marinicola seohaensis → Roseivirga seohaensis – synonym: Roseivirga ehrenbergii					
MARINIFLEXILE					
Mariniflexile gromovii	1				
MARINILABILIA					
Marinilabilia agarovorans – synonym: Marinilabilia salmonicolor					
Marinilabilia salmonicolor (Cytophaga salmonicolor)	1				
MARINILACTIBACILLUS					
Marinilactibacillus piezotolerans	1				
Marinilactibacillus psychrotolerans	1				
MARINIMICROBIUM					
Marinimicrobium agarilyticum	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
Marinimicrobium koreense	1				
MARINITHERMUS					
Marinithermus hydrothermalis	1				
MARINITOGA					
Marinitoga camini	1				
Marinitoga hydrogenitolerans	1				
Marinitoga okinawensis	1				
Marinitoga piezophila	1				
MARINOBACTER					
Marinobacter algicola	1				
Marinobacter aquaeolei – synonym: Marinobacter hydrocarbonoclasticus					
Marinobacter bryozoorum	1				
Marinobacter daepoensis	1				
Marinobacter excellens	1				
Marinobacter flavimaris	1				
Marinobacter gudaonensis	1				
Marinobacter guineae	1				
Marinobacter hydrocarbonoclasticus	1				
Marinobacter koreensis	1				
Marinobacter lipolyticus	1				
Marinobacter litoralis	1				
Marinobacter lutaoensis	1				
Marinobacter maritimus	1				
Marinobacter pelagius	1				
Marinobacter psychrophilus	1				
Marinobacter salicampi	1				
Marinobacter salsuginis	1				
Marinobacter sediminum	1				
Marinobacter segnicrescens	1				
Marinobacter vinifirmus	1				
MARINOBACTERIUM					
Marinobacterium georgiense	1				
Marinobacterium halophilum	1				
Marinobacterium jannaschii (Oceanospirillum jannaschii)	1				
Marinobacterium litorale	1				
Marinobacterium rhizophilum	1				
Marinobacterium stanieri (Pseudomonas stanieri)	1				
MARINOCOCCUS					
Marinococcus albus → Salimicrobium album					
Marinococcus halophilus (Planococcus halophilus)	1				
Marinococcus halotolerans	1				
Marinococcus hispanicus → Salinicoccus hispanicus					
MARINOMONAS					
Marinomonas aquimarina	1				
Marinomonas arctica	1				
Marinomonas communis					

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
= <i>Oceanospirillum commune</i> (<i>Alteromonas communis</i>)	1				
<i>Marinomonas dokdonensis</i>	1				
<i>Marinomonas mediterranea</i>	1				
<i>Marinomonas ostreistagni</i>	1				
<i>Marinomonas polaris</i>	1				
<i>Marinomonas pontica</i>	1				
<i>Marinomonas primoryensis</i>	1				
<i>Marinomonas ushuaiensis</i>	1				
<i>Marinomonas vaga</i> = <i>Oceanospirillum vagum</i> (<i>Alteromonas vaga</i>)	1				
MARINOSPIRILLUM					
<i>Marinospirillum alkaliphilum</i>	1				
<i>Marinospirillum insulare</i>	1				
<i>Marinospirillum megaterium</i>	1				
<i>Marinospirillum minutulum</i> (<i>Oceanospirillum minutulum</i>)	1				
MARINOVUM					
<i>Marinovum algicola</i> (<i>Ruegeria algicola</i> , <i>Roseobacter algicola</i>)	1				
MARITIMIBACTER					
<i>Maritimibacter alkaliphilus</i>	1				
MARIXANTHOMONAS					
<i>Marixanthomonas ophiuræ</i>	1				
MARMORICOLA					
<i>Marmoricola aequoreus</i>	1				
<i>Marmoricola aurantiacus</i>	1				
<i>Marmoricola bigeumensis</i>	1				
MARTELELLA					
<i>Martelevella mediterranea</i>	1				
MARVINBRYANTIA					
<i>Marvinbryantia formatexigens</i> (<i>Bryantella formatexigens</i>)	1				
MASSILIA					
<i>Massilia aerilata</i>	1				
<i>Massilia albidiflava</i>	1				
<i>Massilia aurea</i>	1				
<i>Massilia brevitalea</i>	1				
<i>Massilia dura</i>	1				
<i>Massilia lutea</i>	1				
<i>Massilia plicata</i>	1				
<i>Massilia timonae</i>	1				+
MECHERCHARIMYCES					
<i>Mechercharimyces asporophorigenens</i>	1				
<i>Mechercharimyces mesophilus</i>	1				
MEGAMONAS					
<i>Megamonas funiformis</i>	1				
<i>Megamonas hypermegale</i> (<i>Bacteroides hypermegas</i>)	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
MEGANEMA					
Meganema perideroedes	1				
MEGASPHAERA					
Megasphaera cerevisiae	1				
Megasphaera elsdenii		2			ht
Megasphaera micronuciformis	1				+
Megasphaera paucivorans	1				
Megasphaera sueciensis	1				
MEIOTHERMUS					
Meiothermus cerbereus	1				
Meiothermus chliarophilus (Thermus chliarophilus)	1				
Meiothermus ruber (Thermus ruber)	1				
Meiothermus silvanus (Thermus silvanus)	1				
Meiothermus taiwanensis	1				
Meiothermus timidus	1				
MELISSOCOCCUS					
Melissococcus plutonius	1				n
MELITTANGIUM					
Melittangium alboraceum	1				
Melittangium boletus	1				
Melittangium lichenicola	1				
MENISCUS					
Meniscus glaucopsis	1				
MESONIA					
Mesonia algae	1				
Mesonia mobilis	1				
MESOPHILOBACTER					
Mesophilobacter marinus	1				
MESOPLASMA					
Mesoplasma chauliocola	1				
Mesoplasma coleopterae	1				
Mesoplasma corruscae	1				
Mesoplasma entomophilum (Acholeplasma entomophilum)	1				
Mesoplasma florum (Acholeplasma florum)	1				
Mesoplasma grammopterae	1				
Mesoplasma lactucae (Mycoplasma lactucae)	1				
Mesoplasma photuris	1				
Mesoplasma pleciae → Acholeplasma pleciae					
Mesoplasma seiffertii (Acholeplasma seiffertii)	1				
Mesoplasma syrphidae	1				
Mesoplasma tabanidae	1				
MESORHIZOBIUM					
Mesorhizobium albiziae	1				
Mesorhizobium amorphae	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
Mesorhizobium chacoense	1				
Mesorhizobium ciceri (Rhizobium ciceri)	1				
Mesorhizobium huakuii (Rhizobium huakuii)	1				
Mesorhizobium loti (Rhizobium loti)	1				
Mesorhizobium mediterraneum (Rhizobium mediterraneum)	1				
Mesorhizobium plurifarum	1				
Mesorhizobium septentrionale	1				
Mesorhizobium temperatum	1				
Mesorhizobium thioganicum	1				
Mesorhizobium tianshanense (Rhizobium tianshanense)	1				
METALLOSPHAERA					
<i>Metallosphaera bakonensis</i> (<i>Sulfolobus bakonensis</i>)	1				
<i>Metallosphaera prunae</i>	1				
<i>Metallosphaera sedula</i>	1				
METASCARDOVIA					
Metascardovia criceti	1				
METHANIMICROCOCCUS					
<i>Methanimicrococcus blatticola</i>	1				
METHANOBACTERIUM					
<i>Methanobacterium aarhusense</i>	1				
<i>Methanobacterium alcaliphilum</i>	1				
<i>Methanobacterium arbophilicum</i> → <i>Methanobrevibacter arboriphilus</i>					
<i>Methanobacterium beijingense</i>	1				
<i>Methanobacterium bryantii</i>	1				
<i>Methanobacterium congolense</i>	1				
<i>Methanobacterium defluvii</i> → <i>Methanothermobacter defluvii</i>					
<i>Methanobacterium espanolae</i>	1				
<i>Methanobacterium formicicum</i>	1				
<i>Methanobacterium ivanovii</i>	1				
<i>Methanobacterium mobile</i> → <i>Methanomicrobium mobile</i>					
<i>Methanobacterium oryzae</i>	1				
<i>Methanobacterium palustre</i>	1				
<i>Methanobacterium ruminantium</i> → <i>Methanobrevibacter ruminantium</i>					
<i>Methanobacterium subterraneum</i>	1				
<i>Methanobacterium thermoaggregans</i>	1				
<i>Methanobacterium thermoalcaliphilum</i> – synonym: <i>Methanobacterium thermoautotrophicum</i> → <i>Methanothermobacter thermoautotrophicus</i>					
<i>Methanobacterium thermoautotrophicum</i> → <i>Methanothermobacter thermoautotrophicus</i>					
<i>Methanobacterium thermoflexum</i> → <i>Methanothermobacter thermoflexus</i>					
<i>Methanobacterium thermoformicicum</i> – synonym: <i>Methanobacterium thermoautotrophicum</i> → <i>Methanothermobacter thermoautotrophicus</i>					
<i>Methanobacterium thermophilum</i> → <i>Methanothermobacter thermophilus</i>					
<i>Methanobacterium uliginosum</i>	1				
<i>Methanobacterium wolfei</i> → <i>Methanothermobacter wolfeii</i>					

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
METHANOBREVIBACTER					
<i>Methanobrevibacter acididurans</i>	1				
<i>Methanobrevibacter arboriphilus</i> (<i>Methanobacterium arbophilicum</i>)	1				
<i>Methanobrevibacter curvatus</i>	1				
<i>Methanobrevibacter cuticularis</i>	1				
<i>Methanobrevibacter filiformis</i>	1				
<i>Methanobrevibacter gottschalkii</i>	1				
<i>Methanobrevibacter millerae</i>	1				
<i>Methanobrevibacter olleyae</i>	1				
<i>Methanobrevibacter oralis</i>	1				
<i>Methanobrevibacter ruminantium</i> (<i>Methanobacterium ruminantium</i>)	1				
<i>Methanobrevibacter smithii</i>	1				
<i>Methanobrevibacter woesei</i>	1				
<i>Methanobrevibacter wolinii</i>	1				
METHANOCALCULUS					
<i>Methanocalculus chunghsingensis</i>	1				
<i>Methanocalculus halotolerans</i>	1				
<i>Methanocalculus pumilus</i>	1				
<i>Methanocalculus taiwanensis</i>	1				
METHANOCALDOCOCCLUS					
<i>Methanocaldococcus fervens</i> (<i>Methanococcus fervens</i>)	1				
<i>Methanocaldococcus indicus</i>	1				
<i>Methanocaldococcus infernus</i> (<i>Methanococcus infernus</i>)	1				
<i>Methanocaldococcus jannaschii</i> (<i>Methanococcus jannaschii</i>)	1				
<i>Methanocaldococcus vulcanius</i> (<i>Methanococcus vulcanius</i>)	1				
METHANOCELLA					
<i>Methanocella paludicola</i>	1				
METHANOCOCCOIDES					
<i>Methanococcoides alaskense</i>	1				
<i>Methanococcoides burtonii</i>	1				
<i>Methanococcoides methylutens</i>	1				
METHANOCOCCUS					
<i>Methanococcus aeolicus</i>	1				
<i>Methanococcus deltae</i> – synonym: <i>Methanococcus maripaludis</i>					
<i>Methanococcus fervens</i> → <i>Methanocaldococcus fervens</i>					
<i>Methanococcus frisius</i> → <i>Methanosarcina mazei</i>					
<i>Methanococcus halophilus</i> → <i>Methanohalophilus halophilus</i>					
<i>Methanococcus igneus</i> → <i>Methanotorris igneus</i>					
<i>Methanococcus infernus</i> → <i>Methanocaldococcus infernus</i>					
<i>Methanococcus jannaschii</i> → <i>Methanocaldococcus jannaschii</i>					
<i>Methanococcus maripaludis</i>	1				
<i>Methanococcus mazei</i> → <i>Methanosarcina mazei</i>					
<i>Methanococcus thermolithotrophicus</i> → <i>Methanothermococcus thermolithotrophicus</i>					
<i>Methanococcus vannieli</i>	1				
<i>Methanococcus voltae</i>	1				
<i>Methanococcus vulcanius</i> → <i>Methanocaldococcus vulcanius</i>					

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
METHANOCORPUSCULUM					
<i>Methanocorpusculum aggregans</i> (<i>Methanogenium aggregans</i>)	1				
<i>Methanocorpusculum bavaricum</i>	1				
<i>Methanocorpusculum labreanum</i>	1				
<i>Methanocorpusculum parvum</i>	1				
<i>Methanocorpusculum sinense</i>	1				
METHANOCULLEUS					
<i>Methanoculleus bourgensis</i> (<i>Methanogenium bourgense</i>)	1				
<i>Methanoculleus chikugoensis</i>	1				
<i>Methanoculleus marisnigri</i> (<i>Methanogenium marisnigri</i>)	1				
<i>Methanoculleus oldenburgensis</i> – synonym: <i>Methanoculleus bourgensis</i>					
<i>Methanoculleus olentangyi</i> – synonym: <i>Methanoculleus bourgensis</i>					
<i>Methanoculleus palmolei</i>	1				
<i>Methanoculleus submarinus</i>	1				
<i>Methanoculleus thermophilus</i> (<i>Methanogenium thermophilicum</i>)	1				
METHANOFOLLIS					
<i>Methanofollis aquaemaris</i>	1				
<i>Methanofollis formosanus</i>	1				
<i>Methanofollis liminatans</i> (<i>Methanogenium liminatans</i>)	1				
<i>Methanofollis tationis</i> (<i>Methanogenium tationis</i>)	1				
METHANOGENIUM					
<i>Methanogenium aggregans</i> → <i>Methanocorpusculum aggregans</i>					
<i>Methanogenium bourgense</i> → <i>Methanoculleus bourgensis</i>					
<i>Methanogenium cariaci</i>	1				
<i>Methanogenium frigidum</i>	1				
<i>Methanogenium frittonii</i> – synonym: <i>Methanoculleus thermophilus</i>					
<i>Methanogenium liminatans</i> → <i>Methanofollis liminatans</i>					
<i>Methanogenium marinum</i>	1				
<i>Methanogenium marisnigri</i> → <i>Methanoculleus marisnigri</i>					
<i>Methanogenium olentangyi</i> → <i>Methanoculleus olentangyi</i>					
<i>Methanogenium organophilum</i>	1				
<i>Methanogenium tationis</i> → <i>Methanofollis tationis</i>					
<i>Methanogenium thermophilicum</i> → <i>Methanoculleus thermophilus</i>					
METHANOHALOBIUM					
<i>Methanohalobium evestigatum</i>	1				
METHANOHALOPHILUS					
<i>Methanohalophilus halophilus</i> (<i>Methanococcus halophilus</i>)	1				
<i>Methanohalophilus mahii</i>	1				
<i>Methanohalophilus oregonensis</i> → <i>Methanolobus oregonensis</i>					
<i>Methanohalophilus portucalensis</i>	1				
<i>Methanohalophilus zbilinae</i> → <i>Methanosalsum zbilinae</i>					
METHANOLACINIA					
<i>Methanolacinia paynteri</i> (<i>Methanomicrobium paynteri</i>)	1				
METHANOLINEA					
<i>Methanolinea tarda</i>	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
METHANOLOBUS					
<i>Methanolobus bombayensis</i>	1				
<i>Methanolobus oregonensis</i> (<i>Methanobalophilus oregonensis</i>)	1				
<i>Methanolobus siciliae</i> → <i>Methanosarcina siciliae</i>					
<i>Methanolobus taylorii</i>	1				
<i>Methanolobus tindarius</i>	1				
<i>Methanolobus vulcani</i>	1				
METHANOMETHYLOVORANS					
<i>Methanomethylovorans hollandica</i>	1				
<i>Methanomethylovorans thermophila</i>	1				
METHANOMICROBIUM					
<i>Methanomicrobium mobile</i> (<i>Methanobacterium mobile</i>)	1				
<i>Methanomicrobium paynteri</i> → <i>Methanolacinia paynteri</i>					
METHANOPLANUS					
<i>Methanoplanus endosymbiosus</i>	1				
<i>Methanoplanus limicola</i>	1				
<i>Methanoplanus petrolearius</i>	1				
METHANOPYRUS					
<i>Methanopyrus kandleri</i>	1				
METHANOSAETA					
<i>Methanosaeta concilii</i> (<i>Methanotrix concilii</i>)	1				
<i>Methanosaeta barundinacea</i>	1				
<i>Methanosaeta thermoacetophila</i> (<i>Methanotrix thermoacetophila</i>)	1				
METHANOSALSUM					
<i>Methanosalsum zbilinae</i> (<i>Methanobalophilus zbilinae</i>)	1				
METHANOSARCINA					
<i>Methanosarcina acetivorans</i>	1				
<i>Methanosarcina baltica</i>	1				
<i>Methanosarcina barkeri</i>	1				
<i>Methanosarcina frisica</i> – synonym: <i>Methanosarcina mazei</i>					
<i>Methanosarcina lacustris</i>	1				
<i>Methanosarcina mazei</i> (<i>Methanococcus mazei</i>)	1				
<i>Methanosarcina methanica</i>	1				
<i>Methanosarcina semesiae</i>	1				
<i>Methanosarcina siciliae</i> (<i>Methanobalophilus siciliae</i>)	1				
<i>Methanosarcina thermophila</i>	1				
<i>Methanosarcina vacuolata</i>	1				
METHANOSPHAERA					
<i>Methanosphaera cuniculi</i>	1				
<i>Methanosphaera stadtmanae</i>	1				
METHANOSPIRILLUM					
<i>Methanospirillum hungatei</i>	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
METHANOTHERMOBACTER					
<i>Methanothermobacter defluvi</i> (<i>Methanobacterium defluvi</i>)	1				
<i>Methanothermobacter marburgensis</i>	1				
<i>Methanothermobacter thermoautotrophicus</i> (<i>Methanobacterium thermoautotrophicum</i>)	1				
<i>Methanothermobacter thermoflexus</i> (<i>Methanobacterium thermoflexum</i>)	1				
<i>Methanothermobacter thermophilus</i> (<i>Methanobacterium thermophilum</i>)	1				
<i>Methanothermobacter wolfeii</i> (<i>Methanobacterium wolfeii</i>)	1				
METHANOTHERMOCOCCUS					
<i>Methanothermococcus okinawensis</i>	1				
<i>Methanothermococcus thermolithotrophicus</i> (<i>Methanococcus thermolithotrophicus</i>)	1				
METHANOTHERMUS					
<i>Methanothermus fervidus</i>	1				
<i>Methanothermus sociabilis</i>	1				
METHANOTHRIX					
<i>Methanothrix concilii</i> → <i>Methanosaeta concilii</i>					
<i>Methanothrix soehngenii</i>	1				
<i>Methanothrix thermoacetophila</i> → <i>Methanosaeta thermoacetophila</i>					
<i>Methanothrix thermophila</i>	1				
METHANOTORRIS					
<i>Methanotorris formicicus</i>	1				
<i>Methanotorris igneus</i> (<i>Methanococcus igneus</i>)	1				
METHERMICOCCUS					
<i>Methermicoccus shengliensis</i>	1				
METHYLARCULA					
<i>Methylarcula marina</i>	1				
<i>Methylarcula terricola</i>	1				
METHYLIBIUM					
<i>Methylibium aquaticum</i>	1				
<i>Methylibium fulvum</i>	1				
<i>Methylibium petroleiphilum</i>	1				
METHYLOBACILLUS					
<i>Methylobacillus flagellatum</i>	1				
<i>Methylobacillus glycogenes</i>	1				
<i>Methylobacillus pratensis</i>	1				
METHYLOBACTER					
<i>Methylobacter agilis</i> → <i>Methylomicrobium agile</i>					
<i>Methylobacter albus</i> → <i>Methylomicrobium album</i>					
<i>Methylobacter luteus</i> (<i>Methylococcus luteus</i>)	1				
<i>Methylobacter marinus</i>	1				
<i>Methylobacter pelagicus</i> → <i>Methylomicrobium pelagicum</i>					
<i>Methylobacter psychrophilus</i>	1				
<i>Methylobacter tundripaludum</i>	1				
<i>Methylobacter whittenburyi</i> (<i>Methylococcus whittenburyi</i>)	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
METHYLOBACTERIUM					
Methylobacterium adhaesivum	1				
Methylobacterium aerolatum	1				
Methylobacterium aminovorans	1				
Methylobacterium aquaticum	1				
Methylobacterium brachiatum	1				
Methylobacterium chloromethanicum	1				
Methylobacterium dichloromethanicum	1				
Methylobacterium extorquens (Protomonas extorquens)	1				
Methylobacterium fujisawaense	1				
Methylobacterium gregans	1				
Methylobacterium hispanicum	1				
Methylobacterium iners	1				
Methylobacterium isbiliense	1				
Methylobacterium jeotgali	1				
Methylobacterium komagatae	1				
Methylobacterium lusitanum	1				
Methylobacterium mesophilicum (Pseudomonas mesophilica)	1				+
Methylobacterium nodulans	1				
Methylobacterium organophilum	1				
Methylobacterium oryzae	1				
Methylobacterium persicinum	1				
Methylobacterium platani	1				
Methylobacterium populi	1				
Methylobacterium radiotolerans (Pseudomonas radiora)	1				
Methylobacterium rhodesianum	1				
Methylobacterium rhodinum (Pseudomonas rhodos)	1				
Methylobacterium salsuginis	1				
Methylobacterium suomiense	1				
Methylobacterium tardum	1				
Methylobacterium thiocyanatum	1				
Methylobacterium variabile	1				
Methylobacterium zatmanii	1				
METHYLOCALDUM					
Methylocaldum gracile	1				
Methylocaldum szegediense	1				
Methylocaldum tepidum	1				
METHYLOCAPSA					
Methylocapsa acidiphila	1				
METHYLOCELLA					
Methylocella palustris	1				
Methylocella silvestris	1				
Methylocella tundrae	1				
METHYLOCOCCUS					
Methylococcus bovis – synonym: Methylobacter luteus					
Methylococcus capsulatus	1				
Methylococcus chroococcus	1				
Methylococcus luteus → Methylobacter luteus					

Gattung Art	Risikogruppe				Bemer- kungen
	1	2	3	4	
Methylococcus mobilis	1				
Methylococcus thermophilus	1				
Methylococcus vinelandii – synonym: Methylobacter whittenburyi					
Methylococcus whittenburyi → Methylobacter whittenburyi					
METHYLOCYSTIS					
Methylocystis echinoides	1				
Methylocystis heyeri	1				
Methylocystis hirsuta	1				
Methylocystis parva	1				
Methylocystis rosea	1				
METHYLOHALOBIUS					
Methylohalobius crimeensis	1				
METHYLOHALOMONAS					
Methylohalomonas lacus	1				
METHYLOMICROBIUM					
Methylomicrobium agile (Methylobacter agilis)	1				
Methylomicrobium album (Methylobacter albus)	1				
Methylomicrobium alcaliphilum	1				
Methylomicrobium buryatense	1				
Methylomicrobium japanense	1				
Methylomicrobium kenyense	1				
Methylomicrobium pelagicum (Methylomonas pelagica, Methylobacter pelagicus)	1				
METHYLOMONAS					
Methylomonas aurantiaca	1				
Methylomonas fodinarum	1				
Methylomonas methanica	1				
Methylomonas pelagica → Methylomicrobium pelagicum					
Methylomonas scandinavica	1				
METHYLONATRUM					
Methylonatrum kenyense	1				
METHYLOPHAGA					
Methylophaga alcalica	1				
Methylophaga aminisulfidivorans	1				
Methylophaga marina	1				
Methylophaga sulfidovorans	1				
Methylophaga thalassica	1				
METHYLOPHILUS					
Methylophilus leisingeri	1				
Methylophilus methylotrophus	1				
METHYLOPILA					
Methylopila capsulata	1				
Methylopila helvetica	1				

Gattung Art	Risikogruppe				Bemer- kungen
	1	2	3	4	
METHYLORHABDUS					
Methylorhabdus multivorans	1				
METHYLOSARCINA					
Methylosarcina fibrata	1				
Methylosarcina lacus	1				
Methylosarcina quisquiliarum	1				
METHYLOSINUS					
Methylosinus sporium	1				
Methylosinus trichosporium	1				
METHYLOSOMA					
Methylosoma difficile	1				
METHYLOSPHAERA					
Methylosphaera hansonii	1				
METHYLOTENERA					
Methylotenera mobilis	1				
METHYLOTHERMUS					
Methylothermus thermalis	1				
METHYLOVERSATILIS					
Methyloversatilis universalis	1				
METHYLOVORUS					
Methylovorus glucosotrophus	1				
Methylovorus mays	1				
MICAVIBRIO					
Micavibrio admirandus	1				
MICROBACTERIUM					
Microbacterium aerolatum	1				
Microbacterium aoyamense	1				
Microbacterium aquimaris	1				
Microbacterium arabinogalactanolyticum (Aureobacterium arabinogalactanolyticum)	1				
Microbacterium arborescens	1				
Microbacterium aurantiacum	1				
Microbacterium aurum	1				
Microbacterium barkeri (Aureobacterium barkeri)	1				
Microbacterium chocolatatum	1				
Microbacterium deminutum	1				
Microbacterium dextranolyticum	1				
Microbacterium esteraromaticum (Flavobacterium esteraromaticum, Aureobacterium esteraromaticum)	1				
Microbacterium flavescens (Arthrobacter flavescens, Aureobacterium flavescens)	1				
Microbacterium flavum	1				
Microbacterium foliorum	1				
Microbacterium ginsengisoli	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
Microbacterium gubbeenense	1				
Microbacterium halophilum	1				
Microbacterium halotolerans	1				
Microbacterium hatanonis	1				
Microbacterium hominis	1				
Microbacterium hydrocarbonoxydans	1				
Microbacterium imperiale (Brevibacterium imperiale)	1				
Microbacterium indicum	1				
Microbacterium keratanolyticum (Aureobacterium keratanolyticum)	1				
Microbacterium ketosireducens	1				
Microbacterium kitamiense	1				
Microbacterium koreense	1				
Microbacterium lacticum	1				
Microbacterium lacus	1				
Microbacterium laevaniformans	1				
Microbacterium liquefaciens (Aureobacterium liquefaciens)	1				
Microbacterium luteolum (Aureobacterium luteolum)	1				
Microbacterium luticocti	1				
Microbacterium marinilacus	1				
Microbacterium maritypicum (Flavobacterium marinotypicum)	1				
Microbacterium natoriense	1				
Microbacterium oleivorans	1				
Microbacterium oxydans (Brevibacterium oxydans)	1				
Microbacterium paludicola	1				
Microbacterium paraoxydans	1				+
Microbacterium phyllosphaerae	1				
Microbacterium pumilum	1				
Microbacterium resistens (Aureobacterium resistens)		2			
Microbacterium saperdae (Brevibacterium saperdae, Curtobacterium saperdae, Aureobacterium saperdae)	1				
Microbacterium schleiferi (Aureobacterium schleiferi)	1				
Microbacterium sediminicola	1				
Microbacterium terrae (Aureobacterium terrae)	1				
Microbacterium terregens (Arthrobacter terregens, Aureobacterium terregens)	1				
Microbacterium terricolae	1				
Microbacterium testaceum (Brevibacterium testaceum, Curtobacterium testaceum, Aureobacterium testaceum)	1				
Microbacterium thalassium	1				
Microbacterium trichothecenolyticum (Aureobacterium trichothecenolyticum)	1				
Microbacterium ulmi	1				
Microbacterium xylanilyticum	1				

MICROBISPORIA

Microbispora aerata → Microbispora rosea subsp. aerata

Microbispora amethystogenes – synonym:

Microbispora rosea subsp. rosea

Microbispora bispora → Thermobispora bispora

Microbispora chromogenes – synonym:

Microbispora rosea subsp. rosea

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Microbispora corallina</i>	1				
<i>Microbispora diastatica</i> – synonym: <i>Microbispora rosea</i> subsp. <i>rosea</i>					
<i>Microbispora echinospora</i> → <i>Actinomadura echinospora</i>					
<i>Microbispora indica</i> – synonym: <i>Microbispora rosea</i> subsp. <i>rosea</i>					
<i>Microbispora karnatakensis</i> – synonym: <i>Microbispora rosea</i> subsp. <i>rosea</i>					
<i>Microbispora mesophila</i> (<i>Thermomonospora mesophila</i>)	1				
<i>Microbispora parva</i> – synonym: <i>Microbispora rosea</i> subsp. <i>rosea</i>					
<i>Microbispora rosea</i> → <i>Microbispora rosea</i> subsp. <i>rosea</i>					
<i>Microbispora rosea</i> subsp. <i>aerata</i> (<i>Microbispora aerata</i>)	1				
<i>Microbispora rosea</i> subsp. <i>rosea</i> (<i>Microbispora rosea</i>)	1				
<i>Microbispora thermodiastatica</i> – synonym: <i>Microbispora rosea</i> subsp. <i>aerata</i>					
<i>Microbispora thermorosea</i> – synonym: <i>Microbispora rosea</i> subsp. <i>aerata</i>					
<i>Microbispora viridis</i> → <i>Actinomadura rugatobispora</i>					
MICROBULBIFER					
<i>Microbulbifer agarilyticus</i>	1				
<i>Microbulbifer celer</i>	1				
<i>Microbulbifer elongatus</i> (<i>Pseudomonas elongata</i>)	1				
<i>Microbulbifer hydrolyticus</i>	1				
<i>Microbulbifer maritimus</i>	1				
<i>Microbulbifer salipaludis</i>	1				
<i>Microbulbifer thermotolerans</i>	1				
MICROCELLA					
<i>Microcella alkaliphila</i>	1				
<i>Microcella putealis</i>	1				
MICROCOCCUS					
<i>Micrococcus agilis</i> → <i>Arthrobacter agilis</i>					
<i>Micrococcus antarcticus</i>	1				
<i>Micrococcus flavus</i>	1				
<i>Micrococcus halobius</i> → <i>Nesterenkonia halobia</i>					
<i>Micrococcus kristinae</i> → <i>Kocuria kristinae</i>					
<i>Micrococcus luteus</i>	1				
<i>Micrococcus lylae</i>	1				
<i>Micrococcus nishinomiyaensis</i> → <i>Dermacoccus nishinomiyaensis</i>					
<i>Micrococcus roseus</i> → <i>Kocuria rosea</i>					
<i>Micrococcus sedentarius</i> → <i>Kytococcus sedentarius</i>					
<i>Micrococcus varians</i> → <i>Kocuria varians</i>					
MICROCYCLUS → ANCYLOBACTER					
<i>Microcyclus aquaticus</i> → <i>Ancylobacter aquaticus</i>					
MICROELLOBOSPORIA → STREPTOMYCES					
<i>Microellobosporia cinerea</i> → <i>Streptomyces cinereus</i>					
<i>Microellobosporia flava</i> → <i>Streptomyces flaveus</i>					
<i>Microellobosporia grisea</i> – synonym: <i>Streptomyces pseudoechinosporus</i>					
<i>Microellobosporia violacea</i> – synonym: <i>Streptomyces yerevanensis</i>					

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
MICROLUNATUS					
Microlunatus ginsengisoli	1				
Microlunatus phosphovorus	1				
MICROMONAS → PARVIMONAS					
Micromonas micros (Peptostreptococcus micros) → Parvimonas micra					
MICROMONOSPORA					
Micromonospora aurantiaca	1				
Micromonospora auratinigra	1				
Micromonospora brunnea – synonym: Micromonospora purpureochromogenes					
Micromonospora carbonacea	1				
Micromonospora carbonacea subsp. aurantiaca → Micromonospora carbonacea					
Micromonospora carbonacea subsp. carbonacea → Micromonospora carbonacea					
Micromonospora chaiyaphumensis	1				
Micromonospora chalcea	1				
Micromonospora chersina	1				
Micromonospora chokoriensis	1				
Micromonospora citrea	1				
Micromonospora coerulea	1				
Micromonospora coriariae	1				
Micromonospora coxensis	1				
Micromonospora eburnea	1				
Micromonospora echinaurantiaca	1				
Micromonospora echinofusca	1				
Micromonospora echinospora (Micromonospora echinospora subsp. echinospora, Micromonospora echinospora subsp. ferruginea)	1				
Micromonospora echinospora subsp. echinospora → Micromonospora echinospora					
Micromonospora echinospora subsp. ferruginea → Micromonospora echinospora					
Micromonospora echinospora subsp. pallida → Micromonospora pallida					
Micromonospora endolithica	1				
Micromonospora fulviviridis	1				
Micromonospora gallica	1				
Micromonospora halophytica (Micromonospora halophytica subsp. halophytica)	1				
Micromonospora halophytica subsp. halophytica → Micromonospora halophytica					
Micromonospora halophytica subsp. nigra → Micromonospora nigra					
Micromonospora inositola	1				
Micromonospora inyonensis	1				
Micromonospora lupini	1				
Micromonospora matsumotoense (Catellatospora matsumotoense)	1				
Micromonospora mirobrigensis	1				
Micromonospora nigra (Micromonospora halophytica subsp. nigra)	1				
Micromonospora olivasterospora	1				
Micromonospora pallida (Micromonospora echinospora subsp. pallida)	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
Micromonospora pattaloongensis	1				
Micromonospora peucetia	1				
Micromonospora purpurea – synonym: Micromonospora echinospora					
Micromonospora purpureochromogenes	1				
Micromonospora rhodorangea – synonym: Micromonospora echinospora					
Micromonospora rifamycinica	1				
Micromonospora rosaria	1				
Micromonospora saelicesensis	1				
Micromonospora sagamiensis	1				
Micromonospora siamensis	1				
Micromonospora viridifaciens	1				
MICROPOLYSPORA					
Micropolyspora angiospora → Nonomuraea angiospora					
Micropolyspora brevicatena → Nocardia brevicatena					
Micropolyspora faeni – synonym: Faenia rectivirgula → Saccharopolyspora rectivirgula					
Micropolyspora internatus	1				
Micropolyspora rectivirgula → Saccharopolyspora rectivirgula					
MICROPRUINA					
Micropruina glycogenica	1				
MICROSCILLA					
Microscilla marina	1				
MICROSPHAERA → NAKAMURELLA					
Microsphaera multipartita → Nakamurella multipartita					
MICROTERRICOLA					
Microterricola viridarii	1				
MICROTETRASPORA					
Microtetraspora africana → Nonomuraea africana					
Microtetraspora angiospora → Nonomuraea angiospora					
Microtetraspora fastidiosa → Nonomuraea fastidiosa					
Microtetraspora ferruginea → Nonomuraea ferruginea					
Microtetraspora flexuosa → Nonomuraea flexuosa					
Microtetraspora fusca	1				
Microtetraspora glauca	1				
Microtetraspora helvata → Nonomuraea helvata					
Microtetraspora malaysiensis	1				
Microtetraspora niveoalba	1				
Microtetraspora polychroma → Nonomuraea polychroma					
Microtetraspora pusilla → Nonomuraea pusilla					
Microtetraspora recticatena → Nonomuraea recticatena					
Microtetraspora roseola → Nonomuraea roseola					
Microtetraspora roseoviolacea → Nonomuraea roseoviolacea subsp. roseoviolacea					
Microtetraspora rubra → Nonomuraea rubra					

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
Microtetraspora salmonea → Nonomuraea salmonea					
Microtetraspora spiralis → Nonomuraea spiralis					
Microtetraspora turkmeniaca → Nonomuraea turkmeniaca					
Microtetraspora tyrhhenii	1				
Microtetraspora viridis → Actinomadura viridis					
MICROVIRGA					
Microvirga subterranea	1				
MICROVIRGULA					
Microvirgula aerodenitrificans	1				
MILLISIA					
Millisia brevis	1				
MITSUARIA					
Mitsuaria chitosanitabida	1				
MITSUOKELLA					
Mitsuokella dentalis → Prevotella dentalis					
Mitsuokella jalaludinii	1				
Mitsuokella multacida (Bacteroides multiacidus)		2			
MOBILUNCUS					
Mobiluncus curtisii subsp. curtisii		2			
Mobiluncus curtisii subsp. holmesii		2			
Mobiluncus mulieris		2			
MODESTOBACTER					
Modestobacter multiseptatus	1				
Modestobacter versicolor	1				
MODICISALIBACTER					
Modicisalibacter tunisiensis	1				
MOELLERELLA					
Moellerella wisconsensis		2			
MOGIBACTERIUM					
Mogibacterium diversum	1				+
Mogibacterium neglectum		2			
Mogibacterium pumilum		2			
Mogibacterium timidum (Eubacterium timidum)		2			
Mogibacterium vescum		2			
MOORELLA					
Moorella glycerini	1				
Moorella mulderi	1				
Moorella thermoacetica (Clostridium thermoaceticum)	1				
Moorella thermoautotrophica (Clostridium thermoautotrophicum)	1				
MORAXELLA					
Moraxella anatipestifer → Riemerella anatipestifer					

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
Moraxella (Subgenus Moraxella) atlantae		2			
Moraxella boevrei	1				
Moraxella (Subgenus Moraxella) bovis		2			ht
Moraxella bovoculi		2			t
Moraxella canis	1				+
Moraxella caprae	1				
Moraxella (Subgenus Branhamella) catarrhalis		2			ht
Moraxella (Subgenus Branhamella) caviae = Neisseria caviae	1				
Moraxella (Subgenus Branhamella) cuniculi (Neisseria cuniculi)	1				
Moraxella equi		2			t
Moraxella (Subgenus Moraxella) lacunata		2			
Moraxella lincolnii	1				+
Moraxella (Subgenus Moraxella) nonliquefaciens		2			
Moraxella oblonga	1				
Moraxella (Subgenus Moraxella) osloensis		2			ht
Moraxella (Subgenus Branhamella) ovis = Neisseria ovis		2			t
Moraxella (Subgenus Moraxella) phenylpyruvica → Psychrobacter phenylpyruvicus					
Moraxella saccharolytica		2			
Moraxella urethralis → Oligella urethralis					
MORGANELLA					
Morganella morganii subsp. morganii = Proteus morganii		2			ht
Morganella morganii subsp. sibonii		2			
Morganella psychrotolerans	1				T
MORITELLA					
Moritella abyssi	1				
Moritella dasanensis	1				
Moritella japonica	1				
Moritella marina (Vibrio marinus)	1				
Moritella profunda	1				
Moritella viscosa (Vibrio viscosus)	1				t2
Moritella yayanosii	1				
MOROCOCCUS					
Morococcus cerebrosus		2			
MORYELLA					
Moryella indoligenes		2			
MUCILAGINIBACTER					
Mucilaginibacter gracilis	1				
Mucilaginibacter paludis	1				
MURICAUDA					
Muricauda aquimarina	1				
Muricauda flavescens	1				
Muricauda lutimaris	1				
Muricauda ruestringensis	1				
MURICOCCUS					
Muricoccus roseus	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
MYCELIGENERANS					
Myceligeners crystallogenes	1				
Myceligeners xiligoense	1				
MYCETOCOLA					
Mycetocola lacteus	1				
Mycetocola saprophilus	1				
Mycetocola tolaasinivorans	1				
MYCOBACTERIUM					
Mycobacterium abscessus (Mycobacterium chelonae subsp. abscessus)		2			ht
Mycobacterium africanum			3		V, Z
Mycobacterium agri	1				
Mycobacterium aichiense	1				
Mycobacterium alvei	1				
Mycobacterium arupense		2			
Mycobacterium asiaticum		2			ht
Mycobacterium aubagnense		2			
Mycobacterium aurum	1				
Mycobacterium austroafricanum	1				
Mycobacterium avium → Mycobacterium avium subsp. avium					
Mycobacterium avium subsp. avium (Mycobacterium avium)		2			ht
Mycobacterium avium subsp. paratuberculosis (Mycobacterium paratuberculosis)		2			ht
Mycobacterium avium subsp. silvaticum		2			ht
Mycobacterium boenickei		2			
Mycobacterium bohemicum	1				ht+
Mycobacterium bolletii		2			
Mycobacterium botniense	1				
Mycobacterium bovis			3		V, Z
Mycobacterium branderi		2			
Mycobacterium brisbanense		2			
Mycobacterium brumae	1				
Mycobacterium canariense		2			
Mycobacterium caprae (Mycobacterium tuberculosis subsp. caprae)			3		Z
Mycobacterium celatum		2			ht
Mycobacterium chelonae (Mycobacterium chelonae subsp. chelonae)		2			ht
Mycobacterium chelonae subsp. abscessus → Mycobacterium abscessus					
Mycobacterium chelonae subsp. chelonae → Mycobacterium chelonae					
Mycobacterium chimaera		2			
Mycobacterium chitae	1				
Mycobacterium chlorophenicum (Rhodococcus chlorophenicus)	1				
Mycobacterium chubuense	1				
Mycobacterium colombiense		2			
Mycobacterium conceptionense	1				+
Mycobacterium confluentis	1				
Mycobacterium conspicuum		2			
Mycobacterium cookii	1				
Mycobacterium cosmeticum	1				+
Mycobacterium diernhoferi	1				
Mycobacterium doricum	1				+

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Mycobacterium duvalii</i>	1				+
<i>Mycobacterium elephantis</i>		2			ht
<i>Mycobacterium fallax</i>	1				
<i>Mycobacterium farcinogenes</i>		2			t
<i>Mycobacterium flavescens</i>		2			ht
<i>Mycobacterium florentinum</i>		2			
<i>Mycobacterium fluoranthenvivorans</i>	1				
<i>Mycobacterium fortuitum</i> subsp. <i>acetamidolyticum</i>		2			
<i>Mycobacterium fortuitum</i> subsp. <i>fortuitum</i>		2			ht
<i>Mycobacterium frederiksbergense</i>	1				
<i>Mycobacterium gadium</i>	1				+
<i>Mycobacterium gastrii</i>		2			
<i>Mycobacterium genavense</i>		2			ht
<i>Mycobacterium gilvum</i>	1				
<i>Mycobacterium goodii</i>		2			ht
<i>Mycobacterium gordonae</i>	1				ht+
<i>Mycobacterium haemophilum</i>		2			ht
<i>Mycobacterium hassiacum</i>	1				
<i>Mycobacterium heckeshornense</i>		2			
<i>Mycobacterium heidelbergense</i>		2			
<i>Mycobacterium hiberniae</i>	1				
<i>Mycobacterium hodleri</i>	1				
<i>Mycobacterium holsaticum</i>	1				+
<i>Mycobacterium houstonense</i>		2			
<i>Mycobacterium immunogenum</i>		2			
<i>Mycobacterium interjectum</i>		2			
<i>Mycobacterium intermedium</i>		2			
<i>Mycobacterium intracellulare</i>		2			ht
<i>Mycobacterium kansasii</i>		2			ht
<i>Mycobacterium komossense</i>	1				
<i>Mycobacterium kubicae</i>		2			
<i>Mycobacterium kumamotoense</i>	1				+
<i>Mycobacterium lacus</i>	1				+
<i>Mycobacterium lentiflavum</i>		2			
<i>Mycobacterium leprae</i>			3		ht
<i>Mycobacterium lepraemurium</i>		2			t
<i>Mycobacterium madagascariense</i>	1				
<i>Mycobacterium mageritense</i>		2			
<i>Mycobacterium malmoense</i>		2			ht
<i>Mycobacterium marinum</i>		2			Z
<i>Mycobacterium massiliense</i>		2			ht
<i>Mycobacterium microti</i>			3(**)		Z
<i>Mycobacterium monacense</i>		2			
<i>Mycobacterium montefiorensense</i>	1				t2
<i>Mycobacterium moriokaense</i>	1				+
<i>Mycobacterium mucogenicum</i>		2			
<i>Mycobacterium murale</i>	1				
<i>Mycobacterium nebraskense</i>	1				+
<i>Mycobacterium neoaurum</i>	1				+
<i>Mycobacterium neworleansense</i>		2			
<i>Mycobacterium nonchromogenicum</i>		2			ht
<i>Mycobacterium novocastrense</i>		2			

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Mycobacterium obuense</i>	1				+
<i>Mycobacterium palustre</i>		2			ht
<i>Mycobacterium parafortuitum</i>	1				
<i>Mycobacterium parascrofulaceum</i>		2			
<i>Mycobacterium paratuberculosis</i>					
→ <i>Mycobacterium avium</i> subsp. <i>paratuberculosis</i>					
<i>Mycobacterium parmense</i>	1				+
<i>Mycobacterium peregrinum</i>		2			ht
<i>Mycobacterium phlei</i>	1				
<i>Mycobacterium phocaicum</i>		2			
<i>Mycobacterium pinnipedii</i>			3		Z
<i>Mycobacterium porcinum</i>		2			ht
<i>Mycobacterium poriferae</i>	1				
<i>Mycobacterium pseudoshottsii</i>	1				t2
<i>Mycobacterium psychrotolerans</i>	1				
<i>Mycobacterium pulveris</i>	1				
<i>Mycobacterium pyrenivorans</i>	1				
<i>Mycobacterium rhodesiae</i>	1				+
<i>Mycobacterium salmoniphilum</i>	1				t2
<i>Mycobacterium saskatchewanense</i>		2			
<i>Mycobacterium scrofulaceum</i>		2			ht
<i>Mycobacterium senegalense</i>		2			t
<i>Mycobacterium senuense</i>	1				+
<i>Mycobacterium seoulense</i>	1				+
<i>Mycobacterium septicum</i>		2			
<i>Mycobacterium setense</i>		2			
<i>Mycobacterium shimoidei</i>		2			
<i>Mycobacterium shottsii</i>	1				t2
<i>Mycobacterium simiae</i>		2			ht
<i>Mycobacterium smegmatis</i>		2			ht
<i>Mycobacterium sphagni</i>	1				
<i>Mycobacterium szulgai</i>		2			ht
<i>Mycobacterium terrae</i>	1				ht+
<i>Mycobacterium thermoresistibile</i>	1				ht+
<i>Mycobacterium tokaiense</i>	1				
<i>Mycobacterium triplex</i>		2			
<i>Mycobacterium triviale</i>	1				+
<i>Mycobacterium tuberculosis</i>					
(<i>Mycobacterium tuberculosis</i> subsp. <i>tuberculosis</i>)			3		V, Z
<i>Mycobacterium tuberculosis</i> subsp. <i>caprae</i> → <i>Mycobacterium caprae</i>					
<i>Mycobacterium tuberculosis</i> subsp. <i>tuberculosis</i>					
→ <i>Mycobacterium tuberculosis</i>					
<i>Mycobacterium tusciae</i>	1				
<i>Mycobacterium ulcerans</i>			3(**)		
<i>Mycobacterium vaccae</i>		2			ht
<i>Mycobacterium vanbaalenii</i>	1				
<i>Mycobacterium wolinskyi</i>		2			
<i>Mycobacterium xenopi</i>		2			ht
MYCOPLANA					
<i>Mycoplana bullata</i>	1				
<i>Mycoplana dimorpha</i>	1				
<i>Mycoplana ramosa</i>	1				

Gattung Art	Risikogruppe				Bemer- kungen
	1	2	3	4	
<i>Mycoplasma segnis</i> → <i>Caulobacter segnis</i>					
MYCOPLASMA					
<i>Mycoplasma adleri</i>		2			t
<i>Mycoplasma agalactiae</i>		2			t3
<i>Mycoplasma agassizii</i>		2			t
<i>Mycoplasma alkalescens</i>		2			t
<i>Mycoplasma alligatoris</i>		2			t
<i>Mycoplasma alvi</i>	1				
<i>Mycoplasma amphoriforme</i>	1				+
<i>Mycoplasma anatis</i>		2			t
<i>Mycoplasma anseris</i>	1				
<i>Mycoplasma arginini</i>		2			t
<i>Mycoplasma arthritis</i>		2			t
<i>Mycoplasma auris</i>	1				
<i>Mycoplasma bovigenitalium</i>		2			t
<i>Mycoplasma bovirhinis</i>		2			t
<i>Mycoplasma bovis</i>		2			t
<i>Mycoplasma bovoculi</i>		2			t
<i>Mycoplasma buccale</i>	1				+
<i>Mycoplasma buteonis</i>		2			t
<i>Mycoplasma californicum</i>		2			t
<i>Mycoplasma canadense</i>		2			t
<i>Mycoplasma canis</i>		2			t
<i>Mycoplasma capricolum</i> subsp. <i>capricolum</i>		2			t
<i>Mycoplasma capricolum</i> subsp. <i>capripneumoniae</i>		2			t
<i>Mycoplasma caviae</i>		2			
<i>Mycoplasma cavipharyngis</i>	1				
<i>Mycoplasma citelli</i>	1				
<i>Mycoplasma cloacale</i>	1				
<i>Mycoplasma collis</i>		2			t
<i>Mycoplasma columbinasale</i>		2			t
<i>Mycoplasma columbinum</i>	1				
<i>Mycoplasma columborale</i>	1				
<i>Mycoplasma conjunctivae</i>		2			t
<i>Mycoplasma corogypsi</i>		2			t
<i>Mycoplasma cottewii</i>	1				
<i>Mycoplasma cricetuli</i>	1				
<i>Mycoplasma crocodyli</i>		2			t
<i>Mycoplasma cynos</i>		2			t
<i>Mycoplasma dispar</i>		2			t
<i>Mycoplasma edwardii</i>		2			t
<i>Mycoplasma elephantis</i>		2			t
<i>Mycoplasma ellychniae</i> → <i>Entomoplasma ellychniae</i>					
<i>Mycoplasma equigenitalium</i>		2			t
<i>Mycoplasma equirhinis</i>		2			t
<i>Mycoplasma falconis</i>		2			t
<i>Mycoplasma fastidiosum</i>	1				
<i>Mycoplasma faucium</i>	1				
<i>Mycoplasma felifaucium</i>	1				
<i>Mycoplasma feliminutum</i>	1				
<i>Mycoplasma felis</i>		2			Z

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Mycoplasma fermentans</i>		2			
<i>Mycoplasma flocculare</i>		2			t
<i>Mycoplasma gallinaceum</i>		2			t
<i>Mycoplasma gallinarum</i>		2			t
<i>Mycoplasma gallisepticum</i>		2			t
<i>Mycoplasma gallopavonis</i>		2			t
<i>Mycoplasma gateae</i>		2			t
<i>Mycoplasma genitalium</i>		2			
<i>Mycoplasma glycophilum</i>		2			t
<i>Mycoplasma gypis</i>		2			t
<i>Mycoplasma haemofelis</i> (<i>Haemobartonella felis</i>)		2			t
<i>Mycoplasma haemomuris</i> (<i>Haemobartonella muris</i>)		2			t
<i>Mycoplasma hominis</i>		2			ht
<i>Mycoplasma hyopharyngis</i>	1				
<i>Mycoplasma hyopneumoniae</i>		2			t
<i>Mycoplasma hyorhinis</i>		2			t
<i>Mycoplasma hyosynoviae</i>		2			t
<i>Mycoplasma iguanae</i>		2			t
<i>Mycoplasma imitans</i>		2			t
<i>Mycoplasma indiense</i>	1				
<i>Mycoplasma iners</i>		2			t
<i>Mycoplasma iowae</i>		2			t
<i>Mycoplasma lactucae</i> → <i>Mesoplasma lactucae</i>					
<i>Mycoplasma lagogenitalium</i>	1				
<i>Mycoplasma leonicaptivi</i>	1				
<i>Mycoplasma leopharyngis</i>	1				
<i>Mycoplasma lipofaciens</i>		2			t
<i>Mycoplasma lipophilum</i>	1				+
<i>Mycoplasma lucivorax</i> → <i>Entomoplasma lucivorax</i>					
<i>Mycoplasma luminosum</i> → <i>Entomoplasma luminosum</i>					
<i>Mycoplasma maculosum</i>		2			t
<i>Mycoplasma melaleucae</i> → <i>Entomoplasma melaleucae</i>					
<i>Mycoplasma meleagridis</i>		2			t
<i>Mycoplasma microti</i>		2			t
<i>Mycoplasma mirum</i>	1				
<i>Mycoplasma moatsii</i>	1				
<i>Mycoplasma mobile</i>		2			t
<i>Mycoplasma molare</i>	1				
<i>Mycoplasma muris</i>	1				
<i>Mycoplasma mustelae</i>	1				
<i>Mycoplasma mycoides</i> subsp. <i>capri</i>		2			t3
<i>Mycoplasma mycoides</i> subsp. <i>mycoides</i>		2			t3
<i>Mycoplasma neurolyticum</i>		2			t
<i>Mycoplasma opalescens</i>	1				
<i>Mycoplasma orale</i>	1				+
<i>Mycoplasma ovipneumoniae</i>		2			t
<i>Mycoplasma ovis</i> (<i>Eperythrozoon ovis</i>)		2			t
<i>Mycoplasma oxoniensis</i>	1				
<i>Mycoplasma penetrans</i>		2			
<i>Mycoplasma phocacerebrale</i>		2			t
<i>Mycoplasma phocarhinis</i>		2			t
<i>Mycoplasma phocidae</i>		2			t

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Mycoplasma pirum</i>	1				
Mycoplasma pneumoniae		2			
<i>Mycoplasma primatum</i>	1				+
<i>Mycoplasma pullorum</i>		2			t
<i>Mycoplasma pulmonis</i>		2			t
<i>Mycoplasma putrefaciens</i>		2			t
<i>Mycoplasma salivarium</i>		2			
<i>Mycoplasma simbae</i>	1				
<i>Mycoplasma somnilux</i> → <i>Entomoplasma somnilux</i>					
<i>Mycoplasma spermatophilum</i>	1				+
<i>Mycoplasma spumans</i>		2			t
<i>Mycoplasma sturni</i>		2			t
<i>Mycoplasma sualvi</i>	1				
<i>Mycoplasma subdolum</i>		2			t
<i>Mycoplasma suis</i>		2			t
<i>Mycoplasma suis</i> (<i>Eperythrozoon suis</i>)		2			t
<i>Mycoplasma synoviae</i>		2			t
<i>Mycoplasma testudineum</i>		2			t
<i>Mycoplasma testudinis</i>	1				
<i>Mycoplasma verecundum</i>		2			t
<i>Mycoplasma wenyonii</i> (<i>Eperythrozoon wenyonii</i>)		2			t
<i>Mycoplasma yeatsii</i>	1				
MYROIDES					
<i>Myroides odoratimimus</i>		2			
<i>Myroides odoratus</i> (<i>Flavobacterium odoratum</i>)		2			
<i>Myroides pelagicus</i>	1				
MYXOCOCCUS					
<i>Myxococcus coralloides</i> → <i>Coralloccoccus coralloides</i>					
<i>Myxococcus disciformis</i> → <i>Cystobacter disciformis</i>					
<i>Myxococcus flavescens</i>	1				
<i>Myxococcus fulvus</i>	1				
<i>Myxococcus macrosporus</i>	1				
<i>Myxococcus stipitatus</i>	1				
<i>Myxococcus virescens</i>	1				
<i>Myxococcus xanthus</i>	1				
NAKAMURELLA					
<i>Nakamurella multipartita</i> (<i>Microsphaera multipartita</i>)	1				
NANNOCYSTIS					
<i>Nannocystis exedens</i> → <i>Nannocystis exedens</i> subsp. <i>exedens</i>					
<i>Nannocystis exedens</i> subsp. <i>aggregans</i>	1				
<i>Nannocystis exedens</i> subsp. <i>cinnabarina</i>	1				
<i>Nannocystis exedens</i> subsp. <i>exedens</i> (<i>Nannocystis exedens</i>)	1				
<i>Nannocystis exedens</i> subsp. <i>glomerata</i>	1				
<i>Nannocystis exedens</i> subsp. <i>pulla</i>	1				
<i>Nannocystis pusilla</i>	1				
NATRANAEROBIUS					
<i>Natranaerobius thermophilus</i>	1				

Gattung Art	Risikogruppe				Bemer- kungen
	1	2	3	4	
NATRIALBA					
<i>Natrialba aegyptiaca</i>	1				
<i>Natrialba asiatica</i>	1				
<i>Natrialba chahannaoensis</i>	1				
<i>Natrialba hulunbeirensis</i>	1				
<i>Natrialba magadii</i> (<i>Natronobacterium magadii</i>)	1				
<i>Natrialba taiwanensis</i>	1				
NATRINEMA					
<i>Natrinema altunense</i>	1				
<i>Natrinema ejinorensis</i>	1				
<i>Natrinema pallidum</i>	1				
<i>Natrinema pellirubrum</i>	1				
<i>Natrinema versiforme</i>	1				
NATRONIELLA					
<i>Natroniella acetigena</i>	1				
NATRONINCOLA					
<i>Natronincola histidinovorans</i>	1				
NATRONOBACTERIUM					
<i>Natronobacterium gregoryi</i>	1				
<i>Natronobacterium magadii</i> → <i>Natrialba magadii</i>					
<i>Natronobacterium nitratireducens</i> → <i>Halobiforma nitratireducens</i>					
<i>Natronobacterium pharaonis</i> → <i>Natronomonas pharaonis</i>					
<i>Natronobacterium vacuolatum</i> → <i>Halorubrum vacuolatum</i>					
NATRONOCELLA					
<i>Natronocella acetinitrilica</i>	1				
NATRONOCOCCUS					
<i>Natronococcus amylolyticus</i>	1				
<i>Natronococcus jeotgali</i>	1				
<i>Natronococcus occultus</i>	1				
NATRONOLIMNOBIUS					
<i>Natronolimnobius baerhuensis</i>	1				
<i>Natronolimnobius innermongolicus</i>	1				
NATRONOMONAS					
<i>Natronomonas pharaonis</i> (<i>Halobacterium pharaonis</i> , <i>Natronobacterium pharaonis</i>)	1				
NATRONORUBRUM					
<i>Natronorubrum aibiense</i>	1				
<i>Natronorubrum bangense</i>	1				
<i>Natronorubrum sulfidifaciens</i>	1				
<i>Natronorubrum tibetense</i>	1				
NAUTILIA					
<i>Nautilia lithotrophica</i>	1				
<i>Nautilia profundicola</i>	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
NAXIBACTER					
Naxibacter alkalitolerans	1				
Naxibacter haematophilus	1				+
Naxibacter varians	1				+
NEISSERIA					
Neisseria animalis	1				
Neisseria animaloris		2			Z
Neisseria bacilliformis		2			
Neisseria canis	1				+
Neisseria caviae = Moraxella (Subgenus Branhamella) caviae	1				
Neisseria cinerea	1				+
Neisseria cuniculi → Moraxella (Subgenus Branhamella) cuniculi					
Neisseria denitrificans → Bergeriella denitrificans					
Neisseria dentiae	1				
Neisseria elongata subsp. elongata	1				+
Neisseria elongata subsp. glycolytica	1				+
Neisseria elongata subsp. nitroreducens		2			
Neisseria flava	1				+
Neisseria flavescens		2			
Neisseria gonorrhoeae		2			
Neisseria iguanae		2			t
Neisseria lactamica	1				+
Neisseria macacae	1				
Neisseria meningitidis		2			V
Neisseria mucosa		2			
Neisseria ovis = Moraxella (Subgenus Branhamella) ovis		2			t
Neisseria perflava	1				+
Neisseria polysaccharea	1				
Neisseria sicca		2			TA
Neisseria subflava		2			
Neisseria weaveri		2			
Neisseria zoodegmatis		2			Z
NEOASAIA					
Neosaia chiangmaiensis	1				
NEOCHLAMYDIA					
Neochlamydia hartmannellae	1				
NEORICKETTSIA					
Neorickettsia helminthoeca		2			t
Neorickettsia risticii (Ehrlichia risticii)		2			t
Neorickettsia sennetsu (Rickettsia sennetsu, Ehrlichia sennetsu)		2			
NEPTUNIIBACTER					
Neptuniibacter caesariensis	1				
NEPTUNOMONAS					
Neptunomonas japonica	1				
Neptunomonas naphthovorans	1				
NEREIDA					

Gattung Art	Risikogruppe				Bemer- kungen
	1	2	3	4	
<i>Nereida ignava</i>	1				
NESIOTOBACTER					
<i>Nesiotobacter exalbescens</i>	1				
NESTERENKONIA					
<i>Nesterenkonia aethiopica</i>	1				
<i>Nesterenkonia halobia</i> (<i>Micrococcus halobius</i>)	1				
<i>Nesterenkonia halophila</i>	1				
<i>Nesterenkonia halotolerans</i>	1				
<i>Nesterenkonia jeotgali</i>	1				
<i>Nesterenkonia lacusekhoensis</i>	1				
<i>Nesterenkonia lutea</i>	1				
<i>Nesterenkonia sandarakina</i>	1				
<i>Nesterenkonia xinjiangensis</i>	1				
NEVSKIA					
<i>Nevskia ramosa</i>	1				
<i>Nevskia soli</i>	1				
NIABELLA					
<i>Niabella aurantiaca</i>	1				
<i>Niabella soli</i>	1				
NIASTEELLA					
<i>Niastella koreensis</i>	1				
<i>Niastella yeongjuensis</i>	1				
NICOLETELLA					
<i>Nicoletella semolina</i>		2			t
NITRATIFRACTOR					
<i>Nitratifactor salsuginis</i>	1				
NITRATIREDUCTOR					
<i>Nitratireductor aquibiodomus</i>	1				
NITRATIRUPTOR					
<i>Nitratiruptor tergaricus</i>	1				
NITRINCOLA					
<i>Nitrincola lacisaponensis</i>	1				
NITROBACTER					
<i>Nitrobacter alkalicus</i>	1				
<i>Nitrobacter hamburgensis</i>	1				
<i>Nitrobacter vulgaris</i>	1				
<i>Nitrobacter winogradskyi</i>	1				
NITROCOCCUS					
<i>Nitrococcus mobilis</i>	1				
NITROSOCOCCUS					
<i>Nitrosococcus nitrosus</i>	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
Nitrosococcus oceani	1				
NITROSOLOBUS → NITROSOSPIRA					
Nitrosolobus multiformis → Nitrosospira multiformis					
NITROSOMONAS					
Nitrosomonas aestuarii	1				
Nitrosomonas communis	1				
Nitrosomonas europaea	1				
Nitrosomonas eutropha	1				
Nitrosomonas halophila	1				
Nitrosomonas marina	1				
Nitrosomonas nitrosa	1				
Nitrosomonas oligotropha	1				
Nitrosomonas ureae	1				
NITROSOSPIRA					
Nitrosospira briensis	1				
Nitrosospira multiformis (Nitrosolobus multiformis)	1				
Nitrosospira tenuis („Nitrosovibrio tenuis“)	1				
NITROSPINA					
Nitrospina gracilis	1				
NITROSPIRA					
Nitrospira marina	1				
Nitrospira moscoviensis	1				
NOCARDIA					
Nocardia abscessus		2			
Nocardia acidivorans	1				
Nocardia africana		2			ht
Nocardia alba	1				
Nocardia amarae → Gordonia amarae					
Nocardia anaemiae	1				+
Nocardia aobensis		2			
Nocardia araoensis	1				+
Nocardia arthritidis		2			
Nocardia asiatica		2			
Nocardia asteroides		2			ht
Nocardia autotrophica → Pseudonocardia autotrophica					
Nocardia beijingensis		2			
Nocardia brasiliensis		2			ht
Nocardia brevicatena (Micropolyspora brevicatena)	1				+
Nocardia caishijiensis	1				
Nocardia calcarea → Rhodococcus erythropolis					
Nocardia carnea	1				+
Nocardia cellulans → Cellulosimicrobium cellulans					
Nocardia cerradoensis	1				
Nocardia coeliaca	1				
Nocardia concava		2			
Nocardia corynebacterioides → Rhodococcus corynebacterioides					

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Nocardia crassostreae</i>	1				n
<i>Nocardia cummidelens</i>	1				
<i>Nocardia cyriacigeorgica</i>		2			
<i>Nocardia elegans</i>	1				+
<i>Nocardia exalbida</i>		2			
<i>Nocardia farcinica</i>		2			ht
<i>Nocardia flavorosea</i>	1				
<i>Nocardia fluminea</i>	1				
<i>Nocardia globerula</i> → <i>Rhodococcus globerulus</i>					
<i>Nocardia higoensis</i>	1				+
<i>Nocardia hydrocarbonoxydans</i> → <i>Pseudonocardia hydrocarbonoxydans</i>					
<i>Nocardia ignorata</i>		2			
<i>Nocardia inohanensis</i>	1				+
<i>Nocardia jejuensis</i>	1				
<i>Nocardia jiangxiensis</i>	1				
<i>Nocardia kruczakiae</i>		2			
<i>Nocardia mediterranei</i> → <i>Amycolatopsis mediterranei</i>					
<i>Nocardia mexicana</i>		2			
<i>Nocardia miyunensis</i>	1				
<i>Nocardia neocaledoniensis</i>	1				
<i>Nocardia niigatensis</i>		2			
<i>Nocardia ninae</i>	1				+
<i>Nocardia nova</i>		2			ht
<i>Nocardia orientalis</i> → <i>Amycolatopsis orientalis</i> subsp. <i>orientalis</i>					
<i>Nocardia otitidiscaviarum</i>		2			ht
<i>Nocardia paucivorans</i>		2			
<i>Nocardia petroleophila</i> → <i>Pseudonocardia petroleophila</i>					
<i>Nocardia pigrifrangens</i>	1				
<i>Nocardia pinensis</i> → <i>Skermania piniformis</i>					
<i>Nocardia pneumoniae</i>	1				+
<i>Nocardia pseudobrasiliensis</i>		2			
<i>Nocardia pseudovaccinii</i>	1				
<i>Nocardia puris</i>	1				+
<i>Nocardia restricta</i> → <i>Rhodococcus equi</i>					
<i>Nocardia rugosa</i> – synonym: <i>Prauserella rugosa</i>					
<i>Nocardia salmonicida</i>	1				t2
<i>Nocardia saturnea</i> → <i>Pseudonocardia saturnea</i>					
<i>Nocardia seriolae</i>	1				t2
<i>Nocardia shimofusensis</i>	1				
<i>Nocardia sienata</i>	1				+
<i>Nocardia soli</i>	1				
<i>Nocardia speluncae</i>	1				
<i>Nocardia sulphurea</i> – synonym: <i>Amycolatopsis sulphurea</i>					
<i>Nocardia takedensis</i>	1				+
<i>Nocardia tenerifensis</i>	1				
<i>Nocardia terpenica</i>		2			
<i>Nocardia testacea</i>	1				+
<i>Nocardia thailandica</i>	1				+
<i>Nocardia transvalensis</i>		2			
<i>Nocardia uniformis</i>	1				
<i>Nocardia vaccinii</i>	1				p

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Nocardia vermiculata</i>	1				+
<i>Nocardia veterana</i>		2			
<i>Nocardia vinacea</i>	1				+
<i>Nocardia xishanensis</i>	1				
<i>Nocardia yamanashiensis</i>		2			
NOCARDIOIDES					
<i>Nocardioides aestuarii</i>	1				
<i>Nocardioides albus</i>	1				
<i>Nocardioides alkalitolerans</i>	1				
<i>Nocardioides aquaticus</i>	1				
<i>Nocardioides aquiterrae</i>	1				
<i>Nocardioides aromaticivorans</i>	1				
<i>Nocardioides daphniae</i>	1				
<i>Nocardioides dubius</i>	1				
<i>Nocardioides exalbidus</i>	1				
<i>Nocardioides fastidiosus</i> → <i>Aeromicrobium fastidiosum</i>					
<i>Nocardioides furvisabuli</i>	1				
<i>Nocardioides ganghwensis</i>	1				
<i>Nocardioides hankookensis</i>	1				
<i>Nocardioides hwasunensis</i>	1				
<i>Nocardioides insulae</i>	1				
<i>Nocardioides jensenii</i> (<i>Pimelobacter jensenii</i>)	1				
<i>Nocardioides kongjuensis</i>	1				
<i>Nocardioides kribbensis</i>	1				
<i>Nocardioides lentus</i>	1				
<i>Nocardioides luteus</i>	1				
<i>Nocardioides marinisabuli</i>	1				
<i>Nocardioides marinus</i>	1				
<i>Nocardioides nitrophenolicus</i>	1				
<i>Nocardioides oleivorans</i>	1				
<i>Nocardioides panacihumi</i>	1				
<i>Nocardioides plantarum</i>	1				
<i>Nocardioides pyridinolyticus</i>	1				
<i>Nocardioides simplex</i> (<i>Arthrobacter simplex</i> , <i>Pimelobacter simplex</i>)	1				
<i>Nocardioides terrigena</i>	1				
NOCARDIOPSIS					
<i>Nocardioopsis aegyptia</i>	1				
<i>Nocardioopsis africana</i> → <i>Nonomuraea africana</i>					
<i>Nocardioopsis alba</i> subsp. <i>alba</i>	1				
<i>Nocardioopsis alba</i> subsp. <i>prasina</i> → <i>Nocardioopsis prasina</i>					
<i>Nocardioopsis alborubida</i> → <i>Nocardioopsis dassonvillei</i> subsp. <i>albirubida</i>					
<i>Nocardioopsis alkaliphila</i>	1				
<i>Nocardioopsis antarctica</i> – synonym: <i>Nocardioopsis dassonvillei</i> subsp. <i>dassonvillei</i>					
<i>Nocardioopsis baichengensis</i>	1				
<i>Nocardioopsis chromatogenes</i>	1				
<i>Nocardioopsis coeruleofusca</i> → <i>Saccharothrix coeruleofusca</i>					
<i>Nocardioopsis composta</i>	1				
<i>Nocardioopsis dassonvillei</i> subsp. <i>albirubida</i> (<i>Nocardioopsis alborubida</i>)		2			
<i>Nocardioopsis dassonvillei</i> subsp. <i>dassonvillei</i>		2			

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Nocardiopsis dassonvillei</i> subsp. <i>prasina</i> → <i>Nocardiopsis prasina</i>					
<i>Nocardiopsis exhalans</i>	1				
<i>Nocardiopsis flava</i> → <i>Lechevalieria flava</i>					
<i>Nocardiopsis ganjiahuensis</i>	1				
<i>Nocardiopsis gilva</i>	1				
<i>Nocardiopsis halophila</i>	1				
<i>Nocardiopsis halotolerans</i>	1				
<i>Nocardiopsis kunsanensis</i>	1				
<i>Nocardiopsis listeri</i>	1				
<i>Nocardiopsis longispora</i> → <i>Saccharothrix longispora</i>					
<i>Nocardiopsis lucentensis</i>	1				
<i>Nocardiopsis metallicus</i>	1				
<i>Nocardiopsis mutabilis</i> → <i>Saccharothrix mutabilis</i> subsp. <i>mutabilis</i>					
<i>Nocardiopsis prasina</i> (<i>Nocardiopsis dassonvillei</i> subsp. <i>prasina</i> , <i>Nocardiopsis alba</i> subsp. <i>prasina</i>)	1				
<i>Nocardiopsis quinghaiensis</i>	1				
<i>Nocardiopsis rhodophaea</i>	1				
<i>Nocardiopsis rosea</i>	1				
<i>Nocardiopsis salina</i>	1				
<i>Nocardiopsis synnemataformans</i>	1				+
<i>Nocardiopsis syringae</i> → <i>Saccharothrix syringae</i>					
<i>Nocardiopsis trehalosi</i>	1				
<i>Nocardiopsis tropica</i>	1				
<i>Nocardiopsis umidischolae</i>	1				
<i>Nocardiopsis valliformis</i>	1				
<i>Nocardiopsis xinjiangensis</i>	1				
NONLABENS					
<i>Nonlabens tegetincola</i>	1				
NONOMURAEA					
<i>Nonomuraea africana</i> (<i>Actinomadura africana</i> , <i>Nocardiopsis africana</i> , <i>Microtetraspora africana</i>)	1				
<i>Nonomuraea angiospora</i> (<i>Micropolyspora angiospora</i> , <i>Microtetraspora angiospora</i>)	1				
<i>Nonomuraea bangladeshensis</i>	1				
<i>Nonomuraea coxensis</i>	1				
<i>Nonomuraea dietziae</i>	1				
<i>Nonomuraea fastidiosa</i> (<i>Actinomadura fastidiosa</i> , <i>Microtetraspora fastidiosa</i>)	1				
<i>Nonomuraea ferruginea</i> (<i>Actinomadura ferruginea</i> , <i>Microtetraspora ferruginea</i>)	1				
<i>Nonomuraea flexuosa</i> (<i>Actinomadura flexuosa</i> , <i>Microtetraspora flexuosa</i>) → <i>Thermopolyspora flexuosa</i>					
<i>Nonomuraea helvata</i> (<i>Actinomadura helvata</i> , <i>Microtetraspora helvata</i>)	1				
<i>Nonomuraea kuesteri</i>	1				
<i>Nonomuraea longicatena</i>	1				
<i>Nonomuraea maheshkhaliensis</i>	1				
<i>Nonomuraea polychroma</i> (<i>Actinomadura polychroma</i> , <i>Microtetraspora polychroma</i>)	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
Nonomuraea pusilla (Actinomadura pusilla, Microtetraspora pusilla)	1				
Nonomuraea recticatena (Actinomadura recticatena, Microtetraspora recticatena)	1				
Nonomuraea roseola (Actinomadura roseola, Microtetraspora roseola)	1				
Nonomuraea roseoviolacea subsp. carminata (Actinomadura carminata)	1				
Nonomuraea roseoviolacea subsp. roseoviolacea (Actinomadura roseoviolacea, Microtetraspora roseoviolacea)	1				
Nonomuraea rubra (Actinomadura rubra, Microtetraspora rubra)	1				
Nonomuraea salmonea (Actinomadura salmonea, Microtetraspora salmonea)	1				
Nonomuraea spiralis (Actinomadura spiralis, Microtetraspora spiralis)	1				
Nonomuraea turkmeniaca (Actinomadura turkmeniaca, Microtetraspora turkmeniaca)	1				
NOVISPIRILLUM					
Novispirillum itersonii subsp. itersonii (Aquaspirillum itersonii subsp. itersonii)	1				
Novispirillum itersonii subsp. nipponicum (Aquaspirillum itersonii subsp. nipponicum)	1				
NOVOSPHINGOBIUM					
Novosphingobium aromaticivorum (Sphingomonas aromaticivorans) – synonym: Sphingomonas aromaticivorans					
Novosphingobium capsulatum (Flavobacterium capsulatum, Sphingomonas capsulata) – synonym: Sphingomonas capsulata					
Novosphingobium hassiacum	1				
Novosphingobium lentum	1				
Novosphingobium naphthalenivorans	1				
Novosphingobium nitrogenifigens	1				
Novosphingobium pentaromativorans	1				
Novosphingobium resinovorum (Flavobacterium resinovorum)	1				
Novosphingobium rosa (Sphingomonas rosa) – synonym: Sphingomonas rosa					
Novosphingobium stygium (Sphingomonas stygia) – synonym: Sphingomonas stygia					
Novosphingobium subarcticum (Sphingomonas subarctica) – synonym: Novosphingobium resinovorum					
Novosphingobium subterranea (Sphingomonas subterranea) – synonym: Sphingomonas subterranea					
Novosphingobium taihuense	1				
Novosphingobium tardaogens	1				
NUBSELLA					
Nubsella zeaxanthinifaciens	1				
OBESUMBACTERIUM					
Obesumbacterium proteus	1				
OCEANIBULBUS					
Oceanibulbus indolifex	1				
OCEANICAULIS					
Oceanicaulis alexandrii	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
OCEANICOLA					
<i>Oceanicola batsensis</i>	1				
<i>Oceanicola granulosus</i>	1				
<i>Oceanicola marinus</i>	1				
<i>Oceanicola nanhaiensis</i>	1				
OCEANIMONAS					
<i>Oceanimonas baumannii</i>	1				
<i>Oceanimonas doudoroffii</i> (<i>Pseudomonas doudoroffii</i>)	1				
<i>Oceanimonas smirnovii</i>	1				
OCEANISPHAERA					
<i>Oceanisphaera donghaensis</i>	1				
<i>Oceanisphaera litoralis</i>	1				
OCEANITHERMUS					
<i>Oceanithermus desulfurans</i>	1				
<i>Oceanithermus profundus</i>	1				
OCEANOBACILLUS					
<i>Oceanobacillus caeni</i>	1				
<i>Oceanobacillus chironomi</i>	1				
<i>Oceanobacillus iheyensis</i>	1				
<i>Oceanobacillus oncorhynchi</i> subsp. <i>incaldanensis</i>	1				
<i>Oceanobacillus oncorhynchi</i> subsp. <i>oncorhynchi</i>	1				
<i>Oceanobacillus picturae</i> (<i>Virgibacillus picturae</i>)	1				
<i>Oceanobacillus profundus</i>	1				
OCEANOBACTER					
<i>Oceanobacter kriegii</i> (<i>Oceanospirillum kriegii</i>)	1				
OCEANOSPIRILLUM					
<i>Oceanospirillum beijerinckii</i> (<i>Oceanospirillum beijerinckii</i> subsp. <i>beijerinckii</i> , <i>Oceanospirillum</i> <i>beijerinckii</i> subsp. <i>pelagicum</i> , <i>Oceanospirillum pelagicum</i>)	1				
<i>Oceanospirillum beijerinckii</i> subsp. <i>beijerinckii</i> → <i>Oceanospirillum beijerinckii</i>					
<i>Oceanospirillum beijerinckii</i> subsp. <i>pelagicum</i> (<i>Oceanospirillum pelagicum</i>) → <i>Oceanospirillum beijerinckii</i>					
<i>Oceanospirillum commune</i> = <i>Marinomonas communis</i> (<i>Alteromonas communis</i>)	1				
<i>Oceanospirillum hirosimense</i> → <i>Oceanospirillum maris</i>					
<i>Oceanospirillum jannaschii</i> → <i>Marinobacterium jannaschii</i>					
<i>Oceanospirillum japonicum</i> → <i>Pseudospirillum japonicum</i>					
<i>Oceanospirillum kriegii</i> → <i>Oceanobacter kriegii</i>					
<i>Oceanospirillum linum</i>	1				
<i>Oceanospirillum maris</i> (<i>Oceanospirillum maris</i> subsp. <i>hirosimense</i> , <i>Oceanospirillum</i> <i>hirosimense</i> , <i>Oceanospirillum maris</i> subsp. <i>maris</i> , <i>Oceanospirillum</i> <i>maris</i> subsp. <i>williamsae</i>)	1				
<i>Oceanospirillum maris</i> subsp. <i>hirosimense</i> (<i>Oceanospirillum hirosimense</i>) → <i>Oceanospirillum maris</i>					
<i>Oceanospirillum maris</i> subsp. <i>maris</i> → <i>Oceanospirillum maris</i>					

Gattung Art	Risikogruppe				Bemer- kungen
	1	2	3	4	
Oceanospirillum maris subsp. williamsae → Oceanospirillum maris					
Oceanospirillum minutulum → Marinospirillum minutulum					
Oceanospirillum multiglobuliferum	1				
Oceanospirillum pelagicum → Oceanospirillum beijerinckii					
Oceanospirillum pusillum → Terasakiella pusilla					
Oceanospirillum vagum = Marinomonas vaga (Alteromonas vaga)	1				
OCHROBACTRUM					
Ochrobactrum anthropi		2			TA, ht
Ochrobactrum cytisi	1				
Ochrobactrum gallinifaecis	1				
Ochrobactrum grignonense	1				
Ochrobactrum haematophilum	1				+
Ochrobactrum intermedium		2			
Ochrobactrum lupini	1				
Ochrobactrum oryzae	1				
Ochrobactrum pseudintermedium	1				+
Ochrobactrum pseudogrignonense	1				+
Ochrobactrum rhizosphaerae	1				
Ochrobactrum thiophenivorans	1				
Ochrobactrum tritici	1				
OCTADECABACTER					
Octadecabacter antarcticus	1				
Octadecabacter arcticus	1				
ODORIBACTER					
Odoribacter denticanis		2			t
Odoribacter splanchnicus (Bacteroides splanchnicus)		2			
OENOCOCCUS					
Oenococcus kitaharae	1				
Oenococcus oeni (Leuconostoc oenos)	1				
OERSKOVIA					
Oerskovia enterophila (Promicromonospora enterophila)	1				
Oerskovia jenensis	1				
Oerskovia paurometabola	1				
Oerskovia turbata	1				+
Oerskovia xanthineolytica – synonym: Cellulomonas cellulans → Cellulosimicrobium cellulans					
OKIBACTERIUM					
Okibacterium fritillariae	1				
OLEIPHILUS					
Oleiphilus messinensis	1				
OLEISPIRA					
Oleispira antarctica	1				
OLIGELLA					
Oligella ureolytica	1				+

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Oligella urethralis</i> (<i>Moraxella urethralis</i>)	1				ht+
OLIGOTROPHA					
<i>Oligotropha carboxidovorans</i>	1				
OLIVIBACTER					
<i>Olivibacter ginsengisoli</i>	1				
<i>Olivibacter sitiensis</i>	1				
<i>Olivibacter soli</i>	1				
<i>Olivibacter terrae</i>	1				
OLLEYA					
<i>Olleya marilimosa</i>	1				
OLSENELLA					
<i>Olsenella profusa</i>		2			
<i>Olsenella uli</i> (<i>Lactobacillus uli</i>)		2			
OPITUTUS					
<i>Opitutus terrae</i>	1				
ORENIA					
<i>Orenia marismortui</i> (<i>Sporohalobacter marismortui</i>)	1				
<i>Orenia salinaria</i>	1				
<i>Orenia sivashensis</i>	1				
ORIBACTERIUM					
<i>Oribacterium sinus</i>	1				+
ORIBACULUM → PORPHYROMONAS					
<i>Oribaculum cationiae</i> → <i>Porphyromonas cationiae</i>					
ORIENTIA					
<i>Orientia tsutsugamushi</i> (<i>Rickettsia tsutsugamushi</i>)			3		Z
ORNITHINIBACILLUS					
<i>Ornithinibacillus bavariensis</i>	1				
<i>Ornithinibacillus californiensis</i>	1				
ORNITHINICOCCUS					
<i>Ornithinicoccus hortensis</i>	1				
ORNITHINIMICROBIUM					
<i>Ornithinimicrobium humiphilum</i>	1				
<i>Ornithinimicrobium kibberense</i>	1				
<i>Ornithinimicrobium pekingense</i>	1				
ORNITHOBACTERIUM					
<i>Ornithobacterium rhinotracheale</i>		2			t
ORYZIHUMUS					
<i>Oryzihumus leptocrescens</i>	1				
OSCILLIBACTER					

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
Oscillibacter valericigenes	1				
OSCILLOCHLORIS					
Oscillochloris chrysea	1				
Oscillochloris trichoides	1				
OSCILLOSPIRA					
Oscillospira guilliermondi	1				
OTTOWIA					
Ottowia thiooxydans	1				
OWENWEEKSIA					
Owenweeksia hongkongensis	1				
OXALICIBACTERIUM					
Oxalicibacterium flavum	1				
OXALOBACTER					
Oxalobacter formigenes	1				
Oxalobacter vibrioformis	1				
OXALOPHAGUS					
Oxalophagus oxalicus (Clostridium oxalicum)	1				
OXOBACTER					
Oxobacter pfennigii (Clostridium pfennigii)	1				
PAENIBACILLUS					
Paenibacillus agarexedens	1				
Paenibacillus agaridevorans	1				
Paenibacillus alginolyticus (Bacillus alginolyticus)	1				
Paenibacillus alkaliterrae	1				
Paenibacillus alvei (Bacillus alvei)	1				
Paenibacillus amylolyticus (Bacillus amylolyticus)	1				
Paenibacillus anaericanus	1				
Paenibacillus antarcticus	1				
Paenibacillus apiarius	1				
Paenibacillus assamensis	1				
Paenibacillus azoreducens	1				
Paenibacillus azotofixans – synonym: Paenibacillus durus					
Paenibacillus barcinonensis	1				
Paenibacillus barengoltzii	1				
Paenibacillus borealis	1				
Paenibacillus brasiliensis	1				
Paenibacillus campinasensis	1				
Paenibacillus cellulosilyticus	1				
Paenibacillus chibensis	1				
Paenibacillus chinjuensis	1				
Paenibacillus chironomi	1				
Paenibacillus chitinolyticus (Bacillus chitinolyticus)	1				
Paenibacillus chondroitinus (Bacillus chondroitinus)	1				
Paenibacillus cineris	1				

+, n

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
Paenibacillus cookii	1				
Paenibacillus curdlanolyticus (Bacillus curdlanolyticus)	1				
Paenibacillus daejeonensis	1				
Paenibacillus dendritiformis	1				
Paenibacillus durus	1				
Paenibacillus ehimensis (Bacillus ehimensis)	1				
Paenibacillus elgii	1				
Paenibacillus favisporus	1				
Paenibacillus fonticola	1				
Paenibacillus forsythiae	1				
Paenibacillus gansuensis	1				
Paenibacillus ginsengarvi	1				
Paenibacillus ginsengihumi	1				
Paenibacillus ginsengisoli	1				
Paenibacillus glucanolyticus (Bacillus glucanolyticus)	1				
Paenibacillus glycanilyticus	1				
Paenibacillus gordonae – synonym: Paenibacillus validus					
Paenibacillus graminis	1				
Paenibacillus granivorans	1				
Paenibacillus hodogayensis	1				
Paenibacillus humicus	1				
Paenibacillus illinoisensis	1				
Paenibacillus jamilae	1				
Paenibacillus kobensis (Bacillus kobensis)	1				
Paenibacillus koleovorans	1				
Paenibacillus koreensis	1				
Paenibacillus kribbensis	1				
Paenibacillus lactis	1				
Paenibacillus larvae (Bacillus larvae, Paenibacillus larvae subsp. larvae, Bacillus pulvifaciens, Paenibacillus pulvifaciens, Paenibacillus pulvifaciens sub. pulvifaciens)	1				n2
Paenibacillus larvae subsp. larvae (Bacillus larvae) → Paenibacillus larvae					
Paenibacillus larvae subsp. pulvifaciens (Bacillus pulvifaciens, Paenibacillus pulvifaciens) → Paenibacillus larvae					
Paenibacillus lautus (Bacillus lautus)	1				
Paenibacillus lentimorbus (Bacillus lentimorbus)	1				n
Paenibacillus macerans (Bacillus macerans)	1				+
Paenibacillus macquariensis (Bacillus macquariensis)	1				
Paenibacillus massiliensis	1				+
Paenibacillus mendelii	1				
Paenibacillus motobuensis	1				
Paenibacillus naphthalenovorans	1				
Paenibacillus nematophilus	1				n
Paenibacillus odorifer	1				
Paenibacillus pabuli (Bacillus pabuli)	1				
Paenibacillus panacisoli	1				
Paenibacillus pasadenensis	1				
Paenibacillus peoriae (Bacillus peoriae)	1				
Paenibacillus phyllosphaerae	1				
Paenibacillus polymyxa (Bacillus polymyxa)	1				
Paenibacillus popilliae (Bacillus popilliae)	1				n
Paenibacillus provencensis	1				+

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
Paenibacillus pulvifaciens → Paenibacillus larvae					
Paenibacillus rhizosphaerae	1				
Paenibacillus sabiniae	1				
Paenibacillus sanguinis	1				+
Paenibacillus sepulcri	1				
Paenibacillus soli	1				
Paenibacillus stellifer	1				
Paenibacillus taiwanensis	1				
Paenibacillus terrae	1				
Paenibacillus terrigena	1				
Paenibacillus thiaminolyticus (Bacillus thiaminolyticus)	1				+
Paenibacillus timonensis	1				+
Paenibacillus turicensis	1				
Paenibacillus urinalis	1				+
Paenibacillus validus (Bacillus validus)	1				
Paenibacillus woosongensis	1				
Paenibacillus wynnii	1				
Paenibacillus xinjiangensis	1				
Paenibacillus xylanilyticus	1				
Paenibacillus zanthoxyli	1				
PALAEOCOCCUS					
<i>Palaeococcus ferrophilus</i>	1				
<i>Palaeococcus helgesonii</i>	1				
PALLERONIA					
Palleronia marisminoris	1				
PALUDIBACTER					
Paludibacter propionicipigenes	1				
PALUDIBACTERIUM					
Paludibacterium yongneupense	1				
PANDORAEA					
Pandoraea apista		2			
Pandoraea norimbergensis (Burkholderia norimbergensis)	1				+
Pandoraea pnomenusae		2			
Pandoraea pulmonicola		2			
Pandoraea sputorum		2			
PANNONIBACTER					
Pannonibacter phragmitetus		2			
PANTOEA					
Pantoea agglomerans (Enterobacter agglomerans)		2			
Pantoea ananatis (Erwinia ananas)	1				p
Pantoea citrea	1				
Pantoea dispersa	1				+
Pantoea punctata	1				
Pantoea stewartii subsp. indologenes	1				p
Pantoea stewartii subsp. stewartii (Erwinia stewartii)	1				p2
Pantoea terrea	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
PAPILLIBACTER					
Papillibacter cinnamivorans	1				
PARABACTEROIDES					
Parabacteroides distasonis (Bacteroides distasonis)		2			
Parabacteroides goldsteinii (Bacteroides goldsteinii)		2			
Parabacteroides merdae (Bacteroides merdae)	1				+
PARACHLAMYDIA					
Parachlamydia acanthamoebae	1				+
PARACOCCLUS					
Paracoccus alcaliphilus	1				
Paracoccus alkenifer	1				
Paracoccus aminophilus	1				
Paracoccus aminovorans	1				
Paracoccus bengalensis	1				
Paracoccus carotinifaciens	1				
Paracoccus denitrificans	1				
Paracoccus haeundaensis	1				
Paracoccus halodenitrificans → Halomonas halodenitrificans					
Paracoccus halophilus	1				
Paracoccus homiensis	1				
Paracoccus kocurii	1				
Paracoccus kondratievae	1				
Paracoccus koreensis	1				
Paracoccus marcusii	1				
Paracoccus marinus	1				
Paracoccus methylutens	1				
Paracoccus pantotrophus (Thiosphaera pantotropha)	1				
Paracoccus seriniphilus	1				
Paracoccus solventivorans	1				
Paracoccus sulfuroxidans	1				
Paracoccus thiocyanatus	1				
Paracoccus versutus (Thiobacillus versutus, Thiobacillus rapidicrescens)	1				
Paracoccus yeeii		2			
Paracoccus zeaxanthinifaciens	1				
PARACRAUROCOCCUS					
Paracraurococcus ruber	1				
PARAFERRIMONAS					
Paraferrimonas sedimenticola	1				
PARALACTOBACILLUS					
Paralactobacillus selangorensis	1				
PARALIOBACILLUS					
Paraliobacillus ryukyuensis	1				
PARAPEDOBACTER					
Parapedobacter koreensis	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
Parapedobacter soli	1				
PARASCARDOVIA					
Parascardovia denticolens (Bifidobacterium denticolens)	1				+
PARASPOROBACTERIUM					
Parasporobacterium paucivorans	1				
PARVIBACULUM					
Parvibaculum lavamentivorans	1				
PARVIMONAS					
Parvimonas micra (Micromonas micros, Peptostreptococcus micros)		2			ht
PARVULARCULA					
Parvularcula bermudensis	1				
PASTEURELLA					
Pasteurella aerogenes		2			Z
Pasteurella anatis → Gallibacterium anatis					
Pasteurella avium → Avibacterium avium					
Pasteurella bettyae		2			
Pasteurella caballi		2			Z
Pasteurella canis		2			Z
Pasteurella dagmatis		2			Z
Pasteurella gallicida → Pasteurella multocida subsp. gallicida					
Pasteurella gallinarum → Avibacterium gallinarum					
Pasteurella granulomatis → Mannheimia granulomatis					
Pasteurella haemolytica → Mannheimia haemolytica					
Pasteurella langaensis	1				
Pasteurella lymphangitidis		2			t
Pasteurella mairii		2			t
Pasteurella multocida subsp. gallicida (Pasteurella gallicida)		2			Z
Pasteurella multocida subsp. multocida		2			Z
Pasteurella multocida subsp. septica		2			Z
Pasteurella piscicida → Photobacterium damsela subsp. piscicida					
Pasteurella pneumotropica		2			Z
Pasteurella skyensis		2			t
Pasteurella stomatis		2			Z
Pasteurella testudinis		2			t
Pasteurella trehalosi → Bibersteinia trehalosi					
Pasteurella ureae → Actinobacillus ureae					
Pasteurella volantium → Avibacterium volantium					
PASTEURIA					
Pasteuria nishizawae	1				n
Pasteuria penetrans	1				n
Pasteuria ramosa – synonym: Pirellula staleyi					
Pasteuria thornei	1				n
PATULIBACTER					
Patulibacter minatonensis	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
PAUCIBACTER					
<i>Paucibacter toxinivorans</i>	1				
PAUCIMONAS					
<i>Paucimonas lemoignei</i> (<i>Pseudomonas lemoignei</i>)	1				
PAUCISALIBACILLUS					
<i>Paucisalibacillus globulus</i>	1				
PECTINATUS					
<i>Pectinatus cerevisiiphilus</i>	1				
<i>Pectinatus frisingensis</i>	1				
<i>Pectinatus haikarae</i>	1				
<i>Pectinatus portalsensis</i>	1				
PECTOBACTERIUM					
<i>Pectobacterium atrosepticum</i> (<i>Pectobacterium carotovorum</i> subsp. <i>atrosepticum</i>)	1				p
<i>Pectobacterium betavasculorum</i> (<i>Pectobacterium carotovorum</i> subsp. <i>betavasculorum</i>)	1				p
<i>Pectobacterium cacticida</i> (<i>Erwinia cacticida</i>)	1				p
<i>Pectobacterium carnegieana</i> – synonym: <i>Erwinia carnegieana</i>					
<i>Pectobacterium carotovorum</i> subsp. <i>atrosepticum</i> → <i>Pectobacterium atrosepticum</i>					
<i>Pectobacterium carotovorum</i> subsp. <i>betavasculorum</i> → <i>Pectobacterium betavasculorum</i>					
<i>Pectobacterium carotovorum</i> subsp. <i>carotovorum</i> (<i>Erwinia carotovora</i> subsp. <i>carotovora</i>)	1				p
<i>Pectobacterium carotovorum</i> subsp. <i>odoriferum</i> (<i>Erwinia carotovora</i> subsp. <i>odorifera</i>)	1				p
<i>Pectobacterium carotovorum</i> subsp. <i>wasabiae</i> → <i>Pectobacterium wasabiae</i>					
<i>Pectobacterium chrysanthemi</i> → <i>Dickeya chrysanthemi</i>					
<i>Pectobacterium cypripedii</i> = <i>Erwinia cypripedii</i>	1				p
<i>Pectobacterium rhapontici</i> – synonym: <i>Erwinia rhapontici</i>					
<i>Pectobacterium wasabiae</i> (<i>Pectobacterium carotovorum</i> subsp. <i>wasabiae</i>)	1				p
PEDIOCOCCUS					
<i>Pediococcus acidilactici</i>	1				+
<i>Pediococcus cellicola</i>	1				
<i>Pediococcus claussenii</i>	1				
<i>Pediococcus damnosus</i>	1				
<i>Pediococcus dextrinicus</i>	1				
<i>Pediococcus ethanolidurans</i>	1				
<i>Pediococcus halophilus</i> → <i>Tetragenococcus halophilus</i>					
<i>Pediococcus inopinatus</i>	1				
<i>Pediococcus parvulus</i>	1				
<i>Pediococcus pentosaceus</i>	1				+
<i>Pediococcus siamensis</i>	1				
<i>Pediococcus stilesii</i>	1				
<i>Pediococcus urinaeequi</i> → <i>Aerococcus urinaeequi</i>					

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
PEDOBACTER					
Pedobacter africanus	1				
Pedobacter agri	1				
Pedobacter aquatilis	1				
Pedobacter caeni	1				
Pedobacter cryoconitis	1				
Pedobacter duraquae	1				
Pedobacter ginsengisoli	1				
Pedobacter hartonius	1				
Pedobacter heparinus (Flavobacterium heparinum, Cytophaga heparina, Sphingobacterium heparinum)	1				
Pedobacter himalayensis	1				
Pedobacter insulae	1				
Pedobacter koreensis	1				
Pedobacter lentus	1				
Pedobacter metabolipauper	1				
Pedobacter panaciterrae	1				
Pedobacter piscium (Sphingobacterium piscium)	1				
Pedobacter roseus	1				
Pedobacter saltans	1				
Pedobacter sandarakinus	1				
Pedobacter steynii	1				
Pedobacter suwonensis	1				
Pedobacter terrae	1				
Pedobacter terricola	1				
Pedobacter westerhofensis	1				
PEDOMICROBIUM					
Pedomicrobium americanum	1				
Pedomicrobium australicum	1				
Pedomicrobium ferrugineum	1				
Pedomicrobium manganicum	1				
PELAGIBACA					
Pelagibaca bermudensis	1				
PELAGIBACILLUS					
Pelagibacillus goriensis	1				
PELAGICOCCUS					
Pelagicoccus albus	1				
Pelagicoccus croceus	1				
Pelagicoccus litoralis	1				
Pelagicoccus mobilis	1				
PELCZARIA					
Pelczaria aurantia	1				
PELISTEGA					
Pelistega europaea		2			t
PELOBACTER					

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
Pelobacter acetylenicus	1				
Pelobacter acidigallici	1				
Pelobacter carbinolicus	1				
Pelobacter massiliensis	1				
Pelobacter propionicus	1				
Pelobacter seleniigenes	1				
Pelobacter venetianus	1				
„PELODICTYON“					
Pelodictyon clathratiforme → Chlorobium clathratiforme					
Pelodictyon luteolum → Chlorobium luteolum					
Pelodictyon phaeoclathratiforme → Chlorobium clathratiforme					
„Pelodictyon phaeum“	1				
PELOMONAS					
Pelomonas aquatica	1				
Pelomonas puraquae	1				
Pelomonas saccharophila (Pseudomonas saccharophila)	1				
PELOSINUS					
Pelosinus fermentans	1				
PELOSPORA					
Pelospora glutarica	1				
PELOTOMACULUM					
Pelotomaculum isophthalicum	1				
Pelotomaculum propionicicum	1				
Pelotomaculum schinkii	1				
Pelotomaculum terephthalicum	1				
Pelotomaculum thermopropionicum	1				
PEPTOCOCCUS					
Peptococcus asaccharolyticus → Peptoniphilus asaccharolyticus					
Peptococcus glycinophilus – synonym: Peptostreptococcus micros → Micromonas micros					
Peptococcus heliotrinreducens → Slackia heliotrinireducens					
Peptococcus indolicus → Peptoniphilus indolicus					
Peptococcus magnus → Finegoldia magna					
Peptococcus niger		2			ht
Peptococcus prevotii → Anaerococcus prevotii					
Peptococcus saccharolyticus → Staphylococcus saccharolyticus					
PEPTONIPHILUS					
Peptoniphilus asaccharolyticus (Peptococcus asaccharolyticus, Peptostreptococcus asaccharolyticus)		2			
Peptoniphilus harei (Peptostreptococcus harei)		2			
Peptoniphilus indolicus (Peptococcus indolicus, Peptostreptococcus indolicus)		2			t
Peptoniphilus ivorii (Peptostreptococcus ivorii)		2			
Peptoniphilus lacrimalis (Peptostreptococcus lacrimalis)		2			
PEPTOSTREPTOCOCCUS					

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
Peptostreptococcus anaerobius		2			ht
Peptostreptococcus asaccharolyticus → Peptoniphilus asaccharolyticus					
Peptostreptococcus barnesae → Gallicola barnesae					
Peptostreptococcus harei → Peptoniphilus harei					
Peptostreptococcus heliotrinireducens → Slackia heliotrinireducens					
Peptostreptococcus hydrogenalis → Anaerococcus hydrogenalis					
Peptostreptococcus indolicus → Peptoniphilus indolicus					
Peptostreptococcus ivorii → Peptoniphilus ivorii					
Peptostreptococcus lacrimalis → Peptoniphilus lacrimalis					
Peptostreptococcus lactolyticus → Anaerococcus lactolyticus					
Peptostreptococcus magnus → Finegoldia magna					
Peptostreptococcus micros → Parvimonas micra					
Peptostreptococcus octavius → Anaerococcus octavius					
Peptostreptococcus parvulus → Atopobium parvulum					
Peptostreptococcus prevotii → Anaerococcus prevotii					
Peptostreptococcus productus → Ruminococcus productus					
Peptostreptococcus stomatis		2			
Peptostreptococcus tetradius → Anaerococcus tetradius					
Peptostreptococcus vaginalis → Anaerococcus vaginalis					
PEREDIBACTER					
Peredibacter starrii (Bacteriovorax starrii, Bdellovibrio starrii)	1				
PEREXILIBACTER					
Perexilibacter aurantiacus	1				
PERLUCIDIBACA					
Perlucidibaca piscinae	1				
PERSEPHONELLA					
Persephonella guaymasensis	1				
Persephonella hydrogeniphila	1				
Persephonella marina	1				
PERSICIRHABDUS					
Persicirhabdus sediminis	1				
PERSICITALEA					
Persicitalea jodogahamensis	1				
PERSICIVIRGA					
Persicivirga xylanidelens	1				
PERSICOBACTER					
Persicobacter diffluens (Cytophaga diffluens)	1				
PETRIMONAS					
Petrimonas sulfuriphila	1				
PETROBACTER					
Petrobacter succinatimandens	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
PETROTOGA					
Petrotoga halophila	1				
Petrotoga mexicana	1				
Petrotoga miotherma	1				
Petrotoga mobilis	1				
Petrotoga olearia	1				
Petrotoga sibirica	1				
PFENNIGIA → LAMPROCYSTIS					
Pfennigia purpurea → Lamprocystis purpurea					
PHAEOBACTER					
Phaeobacter arcticus	1				
Phaeobacter daeponensis	1				
Phaeobacter gallaeciensis (Roseobacter gallaeciensis)	1				
Phaeobacter inhibens	1				
PHAEOSPIRILLUM					
Phaeospirillum fulvum (Rhodospirillum fulvum)	1				
Phaeospirillum molischianum (Rhodospirillum molischianum)	1				
PHASCOLARCTOBACTERIUM					
Phascolarctobacterium faecium	1				
PHENYLOBACTERIUM					
Phenylobacterium falsum	1				
Phenylobacterium immobile	1				
Phenylobacterium koreense	1				
Phenylobacterium lituiforme	1				
PHOCOENOBACTER					
Phocoenobacter uteri	1				
PHOTOBACTERIUM					
Photobacterium angustum	1				
Photobacterium aplysiae	1				
Photobacterium damsela subsp. damsela (Vibrio damsela, Listonella damsela)		2			Z
Photobacterium damsela subsp. piscicida (Pasteurella piscicida)	1				t2
Photobacterium fischeri = Vibrio fischeri → Aliivibrio fischeri					
Photobacterium frigidophilum	1				
Photobacterium ganghwense	1				
Photobacterium halotolerans	1				
Photobacterium histaminum – synonym: Photobacterium damsela subsp. damsela					
Photobacterium iliopiscarium (Vibrio iliopiscarius)	1				
Photobacterium indicum (Hyphomicrobium indicum)	1				
Photobacterium kishitanii	1				
Photobacterium leiognathi	1				
Photobacterium lipolyticum	1				
Photobacterium logei → Vibrio logei					
Photobacterium lutimaris	1				
Photobacterium phosphoreum	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
Photobacterium profundum	1				
Photobacterium rosenbergii	1				n
PHOTORHABDUS					
Photorhabdus asymbiotica subsp. asymbiotica		2			
Photorhabdus asymbiotica subsp. australis		2			
Photorhabdus luminescens subsp. akhurstii	1				n
Photorhabdus luminescens subsp. kayaii	1				n
Photorhabdus luminescens subsp. laumondii	1				n
Photorhabdus luminescens subsp. luminescens (Xenorhabdus luminescens)	1				n
Photorhabdus luminescens subsp. thracensis	1				n
Photorhabdus temperata	1				n
PHYCICOCCUS					
Phycococcus dokdonensis	1				
Phycococcus jejuensis	1				
PHYCICOLA					
Phycicola gilvus	1				
PHYLLOBACTERIUM					
Phyllobacterium bourgognense	1				
Phyllobacterium brassicacearum	1				
Phyllobacterium catacumbae	1				
Phyllobacterium ifriqiense	1				
Phyllobacterium leguminum	1				
Phyllobacterium myrsinacearum	1				
Phyllobacterium rubiacearum – synonym: Phyllobacterium myrsinacearum					
Phyllobacterium trifolii	1				
PIBOCELLA					
Pibocella ponti	1				
PICROPHILUS					
<i>Picrophilus oshimae</i>	1				
<i>Picrophilus torridus</i>	1				
PIGMENTIPHAGA					
Pigmentiphaga daeguensis	1				
Pigmentiphaga kullae	1				
PILIBACTER					
Pilibacter termitis	1				
PILIMELIA					
Pilimelia anulata	1				
Pilimelia columellifera subsp. columellifera	1				
Pilimelia columellifera subsp. pallida	1				
Pilimelia terevasa	1				
PILLOTINA					
Pillotina calotermitidis	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
PIMELOBACTER → NOCARDIOIDES resp. TERRABACTER					
Pimelobacter jensenii → Nocardioides jensenii					
Pimelobacter simplex → Nocardioides simplex					
Pimelobacter tumescens → Terrabacter tumescens					
PIRELLA → PIRELLULA resp. BLASTOPIRELLULA					
Pirella marina → Blastopirellula marina					
Pirella staleyii → Pirellula staleyii					
PIRELLULA					
Pirellula marina → Blastopirellula marina					
Pirellula staleyii (Pirella staleyii)	1				
PISCIBACILLUS					
Piscibacillus salipiscarius	1				
PISCIRICKETTSIA					
Piscirickettsia salmonis	1				t2
PLANCTOMYCES					
Planctomyces bekefii	1				
Planctomyces brasiliensis	1				
Planctomyces guttaeformis	1				
Planctomyces limnophilus	1				
Planctomyces maris	1				
Planctomyces stranskae	1				
PLANIFILUM					
Planifilum fimeticola	1				
Planifilum fulgidum	1				
Planifilum yunnanense	1				
PLANOBISPORAS					
Planobispora longispora	1				
Planobispora rosea	1				
PLANOCOCCUS					
Planococcus alkanoclasticus → Planomicrobium alkanoclasticum					
Planococcus antarcticus	1				
Planococcus citreus	1				
Planococcus columbae	1				
Planococcus donghaensis	1				
Planococcus halophilus → Marinococcus halophilus					
Planococcus kocurii	1				
Planococcus maitriensis	1				
Planococcus maritimus	1				
Planococcus mcmeekinii → Planomicrobium mcmeekinii					
Planococcus okeanokoites → Planomicrobium okeanokoites					
Planococcus psychrophilus → Planomicrobium psychrophilum					
Planococcus rifietensis	1				
Planococcus stackebrandtii	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
PLANOMICROBIUM					
Planomicrobium alkanoclasticum (Planococcus alkanoclasticus)	1				
Planomicrobium chinense	1				
Planomicrobium koreense	1				
Planomicrobium mcmeekinii (Planococcus mcmeekinii)	1				
Planomicrobium okeanokoites (Flavobacterium okeanokoites, Planococcus okeanokoites)	1				
Planomicrobium psychrophilum (Planococcus psychrophilus)	1				
PLANOMONOSPORA					
Planomonospora alba	1				
Planomonospora parantospora subsp. antibiotica	1				
Planomonospora parantospora subsp. parantospora	1				
Planomonospora sphaerica	1				
Planomonospora venezuelensis	1				
PLANOPOLYSPORA → CATENULOPLANES					
Planopolyspora crispa → Catenuloplanes crispus					
PLANOSPORANGIUM					
Planosporangium flavigriseum	1				
PLANOTETRASPORA					
Planotetraspora mira	1				
Planotetraspora silvatica	1				
PLANTIBACTER					
Plantibacter flavus	1				
PLEOMORPHOMONAS					
Pleomorphomonas koreensis	1				
Pleomorphomonas oryzae	1				
PLESIOCYSTIS					
Plesiocystis pacifica	1				
PLESIOMONAS					
Plesiomonas shigelloides		2			ht
POLARIBACTER					
Polaribacter butkevichii	1				
Polaribacter dokdonensis	1				
Polaribacter filamentus	1				
Polaribacter franzmannii	1				
Polaribacter glomeratus (Flectobacillus glomeratus)	1				
Polaribacter irgensii	1				
POLAROMONAS					
Polaromonas aquatica	1				
Polaromonas hydrogenivorans	1				
Polaromonas jejuensis	1				
Polaromonas naphthalenivorans	1				
Polaromonas vacuolata	1				

Gattung Art	Risikogruppe				Bemer- kungen
	1	2	3	4	
POLYANGIUM					
Polyangium aureum	1				
Polyangium cellulosum → Sorangium cellulosum					
Polyangium fumosum	1				
Polyangium luteum	1				
Polyangium minor → Haploangium minus					
Polyangium parasiticum	1				
Polyangium rugiseptum → Haploangium rugiseptum					
Polyangium solediatum	1				
Polyangium spumosum	1				
Polyangium vitellinum	1				
POLYMORPHOSPORA					
Polymorphospora rubra	1				
POLYNUCLEOBACTER					
Polynucleobacter necessarius	1				
PONTIBACILLUS					
Pontibacillus chungwhensis	1				
Pontibacillus marinus	1				
PONTIBACTER					
Pontibacter actiniarum	1				
Pontibacter akesuensis	1				
Pontibacter korlensis	1				
PONTICOCCLUS					
Ponticoccus litoralis	1				
PORPHYROBACTER					
Porphyrobacter cryptus	1				
Porphyrobacter dokdonensis	1				
Porphyrobacter donghaensis	1				
Porphyrobacter neustonensis	1				
Porphyrobacter sanguineus	1				
Porphyrobacter tepidarius	1				
PORPHYROMONAS					
Porphyromonas asaccharolytica (Bacteroides asaccharolyticus)		2			ht
Porphyromonas cangingivalis		2			t
Porphyromonas canoris		2			ht
Porphyromonas cansulci		2			t
Porphyromonas catoniae (Oribaculum catoniae)		2			
Porphyromonas circumdentaria		2			t
Porphyromonas crevioricanis		2			t
Porphyromonas endodontalis (Bacteroides endodontalis)		2			
Porphyromonas gingivalis (Bacteroides gingivalis)		2			ht
Porphyromonas gingivicanis		2			t
Porphyromonas gulae		2			t
Porphyromonas levii (Bacteroides levii)		2			ht
Porphyromonas macacae					

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
(<i>Bacteroides melaninogenicus</i> subsp. <i>macacae</i> , <i>Bacteroides macacae</i>)		2			ht
<i>Porphyromonas salivosa</i> – synonym: <i>Porphyromonas macacae</i>					
<i>Porphyromonas somerae</i>		2			
<i>Porphyromonas uenonis</i>		2			
PRAGIA					
<i>Pragia fontium</i>	1				
PRAUSERELLA					
<i>Prauserella alba</i>	1				
<i>Prauserella halophila</i>	1				
<i>Prauserella rugosa</i> (<i>Amycolatopsis rugosa</i>)	1				
PREVOTELLA					
<i>Prevotella albensis</i>		2			
<i>Prevotella amnii</i>	1				+
<i>Prevotella baroniae</i>		2			
<i>Prevotella bergensis</i>		2			
<i>Prevotella bivia</i> (<i>Bacteroides bivius</i>)		2			ht
<i>Prevotella brevis</i> (<i>Bacteroides ruminicola</i> subsp. <i>brevis</i> , <i>Prevotella ruminicola</i> subsp. <i>brevis</i>)		2			ht
<i>Prevotella bryantii</i>		2			
<i>Prevotella buccae</i> (<i>Bacteroides buccae</i>)		2			ht
<i>Prevotella buccalis</i> (<i>Bacteroides buccalis</i>)		2			
<i>Prevotella copri</i>	1				
<i>Prevotella corporis</i> (<i>Bacteroides corporis</i>)		2			
<i>Prevotella dentalis</i> (<i>Mitsuokella dentalis</i>)	1				+
<i>Prevotella denticola</i> (<i>Bacteroides denticola</i>)		2			ht
<i>Prevotella disiens</i> (<i>Bacteroides disiens</i>)		2			
<i>Prevotella enoeca</i>	1				+
<i>Prevotella heparinolytica</i> (<i>Bacteroides heparinolyticus</i>)		2			ht
<i>Prevotella intermedia</i> (<i>Bacteroides intermedius</i> , <i>Bacteroides melaninogenicus</i> subsp. <i>intermedius</i>)		2			ht
<i>Prevotella loescheii</i> (<i>Bacteroides loescheii</i>)		2			
<i>Prevotella maculosa</i>	1				+
<i>Prevotella marshii</i>		2			
<i>Prevotella melaninogenica</i> (<i>Bacteroides melaninogenicus</i> , <i>Bacteroides melaninogenicus</i> subsp. <i>melaninogenicus</i>)		2			ht
<i>Prevotella multiformis</i>		2			
<i>Prevotella multisaccharivorax</i>		2			
<i>Prevotella nanceiensis</i>		2			
<i>Prevotella nigrescens</i>		2			
<i>Prevotella oralis</i> (<i>Bacteroides oralis</i>)		2			ht
<i>Prevotella oris</i> (<i>Bacteroides oris</i>)		2			
<i>Prevotella oulora</i> (<i>Bacteroides oulorum</i>)	1				
<i>Prevotella pallens</i>		2			
<i>Prevotella paludivivens</i>	1				
<i>Prevotella pleuritidis</i>	1				+
<i>Prevotella ruminicola</i> (<i>Bacteroides ruminicola</i> subsp. <i>ruminicola</i>)		2			
<i>Prevotella ruminicola</i> subsp. <i>brevis</i> → <i>Prevotella brevis</i>					

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Prevotella salivae</i>	1				+
<i>Prevotella shahii</i>	1				
<i>Prevotella stercorea</i>	1				
<i>Prevotella tannerae</i>		2			
<i>Prevotella timonensis</i>	1				+
<i>Prevotella veroralis</i> (<i>Bacteroides veroralis</i>)	1				
<i>Prevotella zooglyphiformans</i> (<i>Capsularis zooglyphiformans</i> , <i>Bacteroides zooglyphiformans</i>)		2			ht
PROCHLORON					
<i>Prochloron didemni</i>	1				
PROCHLOROTHRIX					
<i>Prochlorothrix hollandica</i>	1				
PROLINOBORUS					
<i>Prolinoborus fasciculus</i> (<i>Aquaspirillum fasciculus</i>)	1				
PROLIXIBACTER					
<i>Prolixibacter bellariivorans</i>	1				
PROMICROMONOSPORA					
<i>Promicromonospora aerolata</i>	1				
<i>Promicromonospora citrea</i>	1				
<i>Promicromonospora enterophila</i> → <i>Oerskovia enterophila</i>					
<i>Promicromonospora kroppenstedtii</i>	1				
<i>Promicromonospora pachnodae</i> → <i>Xylanimicrobium pachnodae</i>					
<i>Promicromonospora sukumoe</i>	1				
<i>Promicromonospora vindobonensis</i>	1				
PROPIONIBACTER → PROPIONIVIBRIO					
<i>Propionibacter pelophilus</i> → <i>Propionivibrio pelophilus</i>					
PROPIONIBACTERIUM					
<i>Propionibacterium acidipropionici</i>	1				
<i>Propionibacterium acnes</i>		2			
<i>Propionibacterium australiense</i>		2			t
<i>Propionibacterium avidum</i>		2			
<i>Propionibacterium cyclohexanicum</i>	1				
<i>Propionibacterium freudenreichii</i> subsp. <i>freudenreichii</i>	1				
<i>Propionibacterium freudenreichii</i> subsp. <i>shermanii</i>	1				
<i>Propionibacterium granulosum</i>		2			ht
<i>Propionibacterium innocuum</i> → <i>Propioniferax innocua</i>					
<i>Propionibacterium jensenii</i>	1				+
<i>Propionibacterium lymphophilum</i> → <i>Propionimicrobium lymphophilum</i>					
<i>Propionibacterium microaerophilum</i>	1				
<i>Propionibacterium propionicum</i> (<i>Arachnia propionica</i>)		2			
<i>Propionibacterium thoenii</i>	1				
PROPIONICICELLA					
<i>Propionicicella superfundia</i>	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
PROPIONICIMONAS					
Propionicimonas paludicola	1				
PROPIONIFERAX					
Propioniferax innocua (Propionibacterium innocuum)	1				
PROPIONIGENIUM					
Propionigenium maris	1				
Propionigenium modestum	1				
PROPIONIMICROBIUM					
Propionimicrobium lymphophilum (Propionibacterium lymphophilum)		2			
PROPIONISPIRA					
Propionispira arboris	1				
PROPIONISPIRA					
Propionispora hippei	1				
Propionispora vibrioides	1				
PROPIONIVIBRIO					
Propionivibrio dicarboxylicus	1				
Propionivibrio limicola	1				
Propionivibrio pelophilus (Propionibacter pelophilus)	1				
PROSTHECOBACTER					
Prostheco bacter debontii	1				
Prostheco bacter dejongei	1				
Prostheco bacter fluviatilis	1				
Prostheco bacter fusiformis	1				
Prostheco bacter vanneerveni	1				
PROSTHECOCHLORIS					
Prosthecochloris aestuarii	1				
Prosthecochloris vibrioformis (Chlorobium vibrioforme)	1				
PROSTHECOMICROBIUM					
Prosthecomicrobium enhydrium	1				
Prosthecomicrobium hirschi	1				
Prosthecomicrobium litoralum	1				
Prosthecomicrobium pneumaticum	1				
PROTEINIBORUS					
Proteiniborus ethanoligenes	1				
PROTEINIPHILUM					
Proteiniphilum acetatigenes	1				
PROTEUS					
Proteus hauseri		2			
Proteus inconstans = Providencia alcalifaciens /stuartii		2			ht
Proteus mirabilis		2			ht
Proteus morgani = Morganella morgani subsp. morgani		2			ht
Proteus myxofaciens	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
Proteus penneri		2			
Proteus rettgeri = Providencia rettgeri		2			
Proteus vulgaris		2			
PROTOMONAS → METHYLOBACTERIUM					
Protomonas extorquens → Methylobacterium extorquens					
PROVIDENCIA					
Providencia alcalifaciens = Proteus inconstans		2			ht
Providencia friedericianae – synonym: Providencia rustigianii					
Providencia heimbachae	1				+
Providencia rettgeri = Proteus rettgeri		2			
Providencia rustigianii		2			
Providencia stuartii = Proteus inconstans		2			
Providencia vermicola	1				
PSEUDACIDOVORAX					
Pseudacidovorax intermedius	1				
PSEUDAMINOBACTER					
Pseudaminobacter defluvii	1				
Pseudaminobacter salicylatoxidans	1				
PSEUDIDIOMARINA					
Pseudidiomarina sediminum	1				
Pseudidiomarina taiwanensis	1				
PSEUDOALTEROMONAS					
Pseudoalteromonas agarivorans	1				
Pseudoalteromonas aliena	1				
Pseudoalteromonas antarctica	1				
Pseudoalteromonas atlantica (Alteromonas atlantica)	1				
Pseudoalteromonas aurantia (Alteromonas aurantia)	1				
Pseudoalteromonas bacteriolytica → Algicola bacteriolytica					
Pseudoalteromonas byunsanensis	1				
Pseudoalteromonas carrageenovora (Alteromonas carrageenovora)	1				
Pseudoalteromonas citrea (Alteromonas citrea)	1				
Pseudoalteromonas denitrificans (Alteromonas denitrificans)	1				
Pseudoalteromonas distincta (Alteromonas distincta)	1				
Pseudoalteromonas elyakovii (Alteromonas elyakovii)	1				p
Pseudoalteromonas espejiana (Alteromonas espejiana)	1				
Pseudoalteromonas flavipulchra	1				
Pseudoalteromonas haloplanktis (Alteromonas haloplanktis, Pseudoalteromonas haloplanktis subsp. haloplanktis)	1				n
Pseudoalteromonas haloplanktis subsp. haloplanktis → Pseudoalteromonas haloplanktis					
Pseudoalteromonas haloplanktis subsp. tetraodonis → Pseudoalteromonas tetraodonis					
Pseudoalteromonas issachenkonii	1				
Pseudoalteromonas luteoviolacea (Alteromonas luteoviolacea)	1				
Pseudoalteromonas maricaloris	1				
Pseudoalteromonas marina	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Pseudoalteromonas mariniglutinosa</i>	1				
<i>Pseudoalteromonas nigrifaciens</i> (<i>Alteromonas nigrifaciens</i>)	1				
<i>Pseudoalteromonas paragorgicola</i>	1				
<i>Pseudoalteromonas peptidolytica</i>	1				
<i>Pseudoalteromonas phenolica</i>	1				
<i>Pseudoalteromonas piscicida</i> („ <i>Pseudomonas</i> “ <i>piscicida</i>)	1				t2
<i>Pseudoalteromonas prydzensis</i>	1				
<i>Pseudoalteromonas rubra</i> (<i>Alteromonas rubra</i>)	1				
<i>Pseudoalteromonas ruthenica</i>	1				
<i>Pseudoalteromonas sagamiensis</i> → <i>Algicola sagamiensis</i>					
<i>Pseudoalteromonas spongiae</i>	1				
<i>Pseudoalteromonas tetraodonis</i> (<i>Alteromonas tetraodonis</i> , <i>Pseudoalteromonas haloplanktis</i> subsp. <i>tetraodonis</i>)	1				n
<i>Pseudoalteromonas translucida</i>	1				
<i>Pseudoalteromonas tunicata</i>	1				
<i>Pseudoalteromonas ulvae</i>	1				
<i>Pseudoalteromonas undina</i> (<i>Alteromonas undina</i>)	1				
PSEUDOAMYCOLATA → PSEUDONOCARDIA					
<i>Pseudoamycolata halophobica</i> → <i>Pseudonocardia halophobica</i>					
PSEUDOBUTYRIVIBRIO					
<i>Pseudobutyrvibrio ruminis</i>	1				
<i>Pseudobutyrvibrio xylanivorans</i>	1				
PSEUDOCAEDIBACTER					
<i>Pseudocaedibacter conjugatus</i>	1				
<i>Pseudocaedibacter falsus</i>	1				
<i>Pseudocaedibacter minutus</i>	1				
PSEUDOCYROBACTER					
<i>Pseudocyrobacter kiredjianiae</i>	1				
<i>Pseudocyrobacter saccharolyticum</i>	1				
PSEUDOCYBACTER = ZIMMERMANNELLA					
<i>Pseudocybacter helvolus</i> = <i>Zimmermannella helvola</i>	1				
PSEUDOLABRYS					
<i>Pseudolabrys taiwanensis</i>	1				
PSEUDOMONAS					
<i>Pseudomonas abietaniphila</i>	1				
<i>Pseudomonas acidovorans</i> → <i>Delftia acidovorans</i>					
<i>Pseudomonas aeruginosa</i>		2			ht
<i>Pseudomonas agarici</i>	1				p
<i>Pseudomonas alcaligenes</i>		2			
<i>Pseudomonas alcaliphila</i>	1				
<i>Pseudomonas aminovorans</i> → <i>Aminobacter aminovorans</i>					
<i>Pseudomonas amygdali</i>	1				p
<i>Pseudomonas andropogonis</i> → <i>Burkholderia andropogonis</i>					
<i>Pseudomonas anguilliseptica</i>	1				t2
<i>Pseudomonas antarctica</i>	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Pseudomonas antimicrobica</i> – synonym: <i>Burkholderia gladioli</i>					
<i>Pseudomonas argentinensis</i>	1				
<i>Pseudomonas asplenii</i>	1				p
<i>Pseudomonas aurantiaca</i> – synonym: <i>Pseudomonas chlororaphis</i> subsp. <i>aurantiaca</i>					
<i>Pseudomonas aureofaciens</i> → <i>Pseudomonas chlororaphis</i> subsp. <i>aureofaciens</i>					
<i>Pseudomonas avellanae</i> (<i>Pseudomonas syringae</i> pv. <i>avellanae</i>)	1				p
<i>Pseudomonas avenae</i> → <i>Acidovorax avenae</i> subsp. <i>avenae</i>					
<i>Pseudomonas azotifigens</i>	1				
<i>Pseudomonas azotoformans</i>	1				
<i>Pseudomonas balearica</i>	1				
<i>Pseudomonas beijerinckii</i> → <i>Chromohalobacter beijerinckii</i>					
<i>Pseudomonas beteli</i>	1				
<i>Pseudomonas borbori</i>	1				
<i>Pseudomonas boreopolis</i>	1				
<i>Pseudomonas brassicacearum</i>	1				
<i>Pseudomonas brenneri</i>	1				
<i>Pseudomonas cannabina</i>	1				p
<i>Pseudomonas carboxydohydrogena</i>	1				
<i>Pseudomonas caricapapayae</i>	1				p
<i>Pseudomonas caryophylli</i> → <i>Burkholderia caryophylli</i>					
<i>Pseudomonas cattleyae</i> → <i>Acidovorax avenae</i> subsp. <i>cattleyae</i>					
<i>Pseudomonas cedrella</i>	1				
<i>Pseudomonas cepacia</i> → <i>Burkholderia cepacia</i>					
<i>Pseudomonas chloritidismutans</i>	1				
<i>Pseudomonas chlororaphis</i> → <i>Pseudomonas chlororaphis</i> subsp. <i>chlororaphis</i>					
<i>Pseudomonas chlororaphis</i> subsp. <i>aurantiaca</i>	1				
<i>Pseudomonas chlororaphis</i> subsp. <i>aureofaciens</i> (<i>Pseudomonas aureofaciens</i>)	1				
<i>Pseudomonas chlororaphis</i> subsp. <i>chlororaphis</i> (<i>Pseudomonas chlororaphis</i>)	1				
<i>Pseudomonas cichorii</i>	1				p
<i>Pseudomonas cissicola</i>	1				p
<i>Pseudomonas citronellolis</i>	1				
<i>Pseudomonas cocovenenans</i> → <i>Burkholderia gladioli</i>					
<i>Pseudomonas congelans</i>	1				
<i>Pseudomonas corrugata</i>	1				p
<i>Pseudomonas costantinii</i>	1				p
<i>Pseudomonas cremoricolorata</i>	1				
<i>Pseudomonas delafieldii</i> → <i>Acidovorax delafieldii</i>					
<i>Pseudomonas delhiensis</i>	1				
<i>Pseudomonas diminuta</i> → <i>Brevundimonas diminuta</i>					
<i>Pseudomonas doudoroffii</i> → <i>Oceanimonas doudoroffii</i>					
<i>Pseudomonas duriflava</i>	1				
<i>Pseudomonas echinoides</i> → <i>Sphingomonas echinoides</i>					
<i>Pseudomonas elongata</i> → <i>Microbulbifer elongatus</i>					
<i>Pseudomonas extremorientalis</i>	1				
<i>Pseudomonas facilis</i> → <i>Acidovorax facilis</i>					
<i>Pseudomonas ficuserectae</i> – synonym: <i>Pseudomonas amygdali</i>					

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Pseudomonas flava</i> → <i>Hydrogenophaga flava</i>					
<i>Pseudomonas flavescens</i>	1				p
<i>Pseudomonas flectens</i>	1				
<i>Pseudomonas fluorescens</i>	1				+, n
<i>Pseudomonas fragi</i>	1				
<i>Pseudomonas frederiksbergensis</i>	1				
<i>Pseudomonas fulva</i>	1				
<i>Pseudomonas fuscovaginae</i>	1				
<i>Pseudomonas gelidicola</i>	1				
<i>Pseudomonas geniculata</i>	1				
<i>Pseudomonas gessardii</i>	1				
<i>Pseudomonas gladioli</i> → <i>Burkholderia gladioli</i>					
<i>Pseudomonas glathei</i> → <i>Burkholderia glathei</i>					
<i>Pseudomonas glumae</i> → <i>Burkholderia glumae</i>					
<i>Pseudomonas graminis</i>	1				
<i>Pseudomonas grimonitii</i>	1				
<i>Pseudomonas guineae</i>	1				
<i>Pseudomonas halophila</i>	1				
<i>Pseudomonas hibiscicola</i>	1				p
<i>Pseudomonas huttiensis</i> → <i>Herbaspirillum huttiense</i>					
<i>Pseudomonas indica</i>	1				
<i>Pseudomonas indigofera</i> → <i>Vogesella indigofera</i>					
<i>Pseudomonas iners</i> – synonym: <i>Marinobacterium georgiense</i>					
<i>Pseudomonas jessenii</i>	1				
<i>Pseudomonas jinjuensis</i>	1				
<i>Pseudomonas kilonensis</i>	1				
<i>Pseudomonas knackmussii</i>	1				
<i>Pseudomonas koreensis</i>	1				
<i>Pseudomonas lanceolata</i> → <i>Curvibacter lanceolatus</i>					
<i>Pseudomonas lemoignei</i> → <i>Paucimonas lemoignei</i>					
<i>Pseudomonas libanensis</i>	1				
<i>Pseudomonas lini</i>	1				
<i>Pseudomonas lundensis</i>	1				
<i>Pseudomonas lurida</i>	1				
<i>Pseudomonas lutea</i>	1				
<i>Pseudomonas luteola</i>		2			
<i>Pseudomonas mallei</i> → <i>Burkholderia mallei</i>					
<i>Pseudomonas maltophilia</i> → <i>Stenotrophomonas maltophilia</i>					
<i>Pseudomonas mandelii</i>	1				
<i>Pseudomonas marginalis</i>	1				p
<i>Pseudomonas marina</i> → <i>Cobetia marina</i>					
<i>Pseudomonas marincola</i>	1				
<i>Pseudomonas mediterranea</i>	1				p
<i>Pseudomonas meliae</i> – synonym: <i>Pseudomonas amygdali</i>					
<i>Pseudomonas mendocina</i>		2			
<i>Pseudomonas mephitica</i> – synonym: <i>Janthinobacterium lividum</i>					
<i>Pseudomonas meridiana</i>	1				
<i>Pseudomonas mesophilica</i> → <i>Methylobacterium mesophilicum</i>					
<i>Pseudomonas migulae</i>	1				
<i>Pseudomonas mixta</i> → <i>Telluria mixta</i>					
<i>Pseudomonas mohnii</i>	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Pseudomonas monteilii</i>	1				+
<i>Pseudomonas moorei</i>	1				
<i>Pseudomonas moraviensis</i>	1				
<i>Pseudomonas mosselii</i>	1				+
<i>Pseudomonas mucidolens</i>	1				
<i>Pseudomonas multiresinivorans</i> – synonym: <i>Pseudomonas nitroreducens</i>					
<i>Pseudomonas nautica</i> → <i>Marinobacter hydrocarbonoclasticus</i>					
<i>Pseudomonas nitroreducens</i>	1				
<i>Pseudomonas oleovorans</i>	1				
<i>Pseudomonas orientalis</i>	1				
<i>Pseudomonas oryzihabitans</i>		2			
<i>Pseudomonas otitidis</i>		2			
<i>Pseudomonas pachastrellae</i>	1				
<i>Pseudomonas palleroniana</i>	1				p
<i>Pseudomonas palleronii</i> → <i>Hydrogenophaga palleronii</i>					
<i>Pseudomonas panacis</i>	1				p
<i>Pseudomonas panipatensis</i>	1				
<i>Pseudomonas parafulva</i>	1				
<i>Pseudomonas paucimobilis</i> → <i>Sphingomonas paucimobilis</i>					
<i>Pseudomonas peli</i>	1				
<i>Pseudomonas perfectomarina</i> – synonym: <i>Pseudomonas stutzeri</i>					
<i>Pseudomonas pertucinogena</i>	1				
<i>Pseudomonas phenazinium</i> → <i>Burkholderia phenazinium</i>					
<i>Pseudomonas pickettii</i> → <i>Ralstonia pickettii</i>					
<i>Pseudomonas pictorum</i>	1				
„ <i>Pseudomonas</i> “ <i>piscicida</i> → <i>Pseudoalteromonas piscicida</i>					
<i>Pseudomonas plantarii</i> → <i>Burkholderia plantarii</i>					
<i>Pseudomonas plecoglossicida</i>	1				t2
<i>Pseudomonas poae</i>	1				
<i>Pseudomonas pohangensis</i>	1				
<i>Pseudomonas proteolytica</i>	1				
<i>Pseudomonas pseudoalcaligenes</i>	1				+, p
<i>Pseudomonas pseudoalcaligenes</i> subsp. <i>citrulli</i> → <i>Acidovorax avenae</i> subsp. <i>citrulli</i>					
<i>Pseudomonas pseudoalcaligenes</i> subsp. <i>konjaci</i> → <i>Acidovorax konjaci</i>					
<i>Pseudomonas pseudoflava</i> → <i>Hydrogenophaga pseudoflava</i>					
<i>Pseudomonas pseudomallei</i> → <i>Burkholderia pseudomallei</i>					
<i>Pseudomonas psychrophila</i>	1				
<i>Pseudomonas psychrotolerans</i>	1				
<i>Pseudomonas putida</i>		2 ^G			
<i>Pseudomonas pyrrocinia</i> → <i>Burkholderia pyrrocinia</i>					
<i>Pseudomonas radiora</i> → <i>Methylobacterium radiotolerans</i>					
<i>Pseudomonas reinekei</i>	1				
<i>Pseudomonas resinovorans</i>	1				
<i>Pseudomonas rhizosphaerae</i>	1				
<i>Pseudomonas rhodesiae</i>	1				
<i>Pseudomonas rhodos</i> → <i>Methylobacterium rhodinum</i>					

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Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
„Pseudomonas riboflavina“ → Devosia riboflavina					
Pseudomonas rubrilineans – synonym: Acidovorax avenae subsp. avenae					
Pseudomonas rubrisubalbicans → Herbaspirillum rubrisubalbicans					
Pseudomonas saccharophila → Pelomonas saccharophila					
Pseudomonas salomonii	1				p
Pseudomonas savastanoi (Pseudomonas syringae subsp. savastanoi)	1				p
Pseudomonas segetis	1				
Pseudomonas simiae		2			t
Pseudomonas solanacearum → Ralstonia solanacearum					
Pseudomonas spinosa → Malikia spinosa					
Pseudomonas stanieri → Marinobacterium stanieri					
Pseudomonas straminea	1				
Pseudomonas stutzeri	1				+
Pseudomonas synxantha	1				
Pseudomonas syringae	1				p2
Pseudomonas syringae pv. avellanae → Pseudomonas avellanae					
Pseudomonas syringae subsp. savastanoi → Pseudomonas savastanoi					
Pseudomonas syzygii → Ralstonia syzygii					
Pseudomonas taeniospiralis → Hydrogenophaga taeniospiralis					
Pseudomonas taetrolens	1				
Pseudomonas testosteroni → Comamonas testosteroni					
Pseudomonas thermotolerans	1				
Pseudomonas thivervalensis	1				
Pseudomonas tolaasii	1				p
Pseudomonas tremae	1				p
Pseudomonas trivialis	1				
Pseudomonas umsongensis	1				
Pseudomonas vancouverensis	1				
Pseudomonas veronii	1				
Pseudomonas vesicularis → Brevundimonas vesicularis					
Pseudomonas viridiflava	1				p
Pseudomonas vranovensis	1				
Pseudomonas woodsii – synonym: Burkholderia andropogonis					
Pseudomonas xanthomarina	1				
PSEUDONOCARDIA					
Pseudonocardia alaniniphila	1				
Pseudonocardia alni (Amycolata alni)	1				
Pseudonocardia ammonioxydans	1				
Pseudonocardia antarctica	1				
Pseudonocardia asaccharolytica	1				
Pseudonocardia aurantiaca	1				
Pseudonocardia autotrophica (Nocardia autotrophica, Amycolata autotrophica)	1				+
Pseudonocardia azurea → Amycolatopsis azurea					
Pseudonocardia benzenivorans	1				
Pseudonocardia chloroethenivorans	1				
Pseudonocardia compacta	1				
Pseudonocardia dioxanivorans	1				
Pseudonocardia halophobica (Pseudoamycolata halophobica)	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Pseudonocardia hydrocarbonoxydans</i> (<i>Nocardia hydrocarbonoxydans</i> , <i>Amycolata hydrocarbonoxydans</i>)	1				
<i>Pseudonocardia kongjuensis</i>	1				
<i>Pseudonocardia nitrificans</i>	1				
<i>Pseudonocardia oroxyli</i>	1				
<i>Pseudonocardia petroleophila</i> (<i>Nocardia petroleophila</i>)	1				
<i>Pseudonocardia saturnea</i> (<i>Nocardia saturnea</i> , <i>Amycolata saturnea</i>)	1				
<i>Pseudonocardia spinosa</i>	1				
<i>Pseudonocardia spinosispora</i>	1				
<i>Pseudonocardia sulfidoxydans</i>	1				
<i>Pseudonocardia tetrahydrofuranoxydans</i>	1				
<i>Pseudonocardia thermophila</i>	1				
<i>Pseudonocardia xinjiangensis</i>	1				
<i>Pseudonocardia yunnanensis</i>	1				
<i>Pseudonocardia zijingensis</i>	1				
PSEUDORAMIBACTER					
<i>Pseudoramibacter alactolyticus</i> (<i>Eubacterium alactolyticum</i>)		2			
PSEUDORHODOBACTER					
<i>Pseudorhodobacter ferrugineus</i> (<i>Agrobacterium ferrugineum</i>)	1				
PSEUDORUEGERIA					
<i>Pseudoruegeria aquimaris</i>	1				
PSEUDOSPHINGOBACTERIUM					
<i>Pseudosphingobacterium domesticum</i>	1				
PSEUDOSPIRILLUM					
<i>Pseudospirillum japonicum</i> (<i>Oceanospirillum japonicum</i>)	1				
PSEUDOSPORANGIUM					
<i>Pseudosporangium ferrugineum</i>	1				
PSEUDOVIBRIO					
<i>Pseudovibrio ascidiaceicola</i>	1				
<i>Pseudovibrio denitrificans</i>	1				
<i>Pseudovibrio japonicus</i>	1				
PSEUDOXANTHOBACTER					
<i>Pseudoxanthobacter soli</i>	1				
PSEUDOXANTHOMONAS					
<i>Pseudoxanthomonas broegbernensis</i>	1				
<i>Pseudoxanthomonas daejeonensis</i>	1				
<i>Pseudoxanthomonas japonensis</i>	1				
<i>Pseudoxanthomonas kalamensis</i>	1				
<i>Pseudoxanthomonas kaohsiungensis</i>	1				
<i>Pseudoxanthomonas koreensis</i>	1				
<i>Pseudoxanthomonas mexicana</i>	1				
<i>Pseudoxanthomonas spadix</i>	1				
<i>Pseudoxanthomonas suwonensis</i>	1				
<i>Pseudoxanthomonas taiwanensis</i>	1				
<i>Pseudoxanthomonas yeongjuensis</i>	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
PSYCHROBACTER					
Psychrobacter adeliensis	1				
Psychrobacter alimentarius	1				
Psychrobacter aquaticus	1				
Psychrobacter aquimaris	1				
Psychrobacter arcticus	1				
Psychrobacter arenosus	1				
Psychrobacter celer	1				
Psychrobacter cibarius	1				
Psychrobacter cryohalolentis	1				
Psychrobacter faecalis	1				
Psychrobacter fozii	1				
Psychrobacter frigidicola	1				
Psychrobacter glacincola	1				
Psychrobacter immobilis	1				+
Psychrobacter jeotgali	1				
Psychrobacter luti	1				
Psychrobacter marincola	1				
Psychrobacter maritimus	1				
Psychrobacter namhaensis	1				
Psychrobacter nivimaris	1				
Psychrobacter okhotskensis	1				
Psychrobacter pacificensis	1				
Psychrobacter phenylpyruvicus (Moraxella (Subgenus Moraxella) phenylpyruvica)		2			
Psychrobacter proteolyticus	1				
Psychrobacter pulmonis		2			t
Psychrobacter salsus	1				
Psychrobacter submarinus	1				
Psychrobacter urativorans	1				
Psychrobacter vallis	1				
PSYCHROFLEXUS					
Psychroflexus gondwanensis (Flavobacterium gondwanense)	1				
Psychroflexus torquis	1				
Psychroflexus tropicus	1				
PSYCHROMONAS					
Psychromonas antarcticus	1				
Psychromonas aquimarina	1				
Psychromonas arctica	1				
Psychromonas hadalis	1				
Psychromonas ingrahamii	1				
Psychromonas japonica	1				
Psychromonas kaikoeae	1				
Psychromonas macrocephali	1				
Psychromonas marina	1				
Psychromonas ossibalaenae	1				
Psychromonas profunda	1				
PSYCHROSERPENS					
Psychroserpens burtonensis	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Psychroserpens mesophilus</i>	1				
PULLULANIBACILLUS					
<i>Pullulanibacillus naganoensis</i> (<i>Bacillus naganoensis</i>)	1				
PUNICEICOCCUS					
<i>Puniceicoccus vermicola</i>	1				
PUSILLIMONAS					
<i>Pusillimonas noertemanni</i>	1				
PYROBACULUM					
<i>Pyrobaculum aerophilum</i>	1				
<i>Pyrobaculum arsenaticum</i>	1				
<i>Pyrobaculum calidifontis</i>	1				
<i>Pyrobaculum islandicum</i>	1				
<i>Pyrobaculum oguniense</i>	1				
<i>Pyrobaculum organotrophum</i>	1				
PYROCOCCUS					
<i>Pyrococcus furiosus</i>	1				
<i>Pyrococcus glycohorans</i>	1				
<i>Pyrococcus horikoshii</i>	1				
<i>Pyrococcus woesei</i>	1				
PYRODICTIUM					
<i>Pyrodictium abyssii</i>	1				
<i>Pyrodictium brockii</i>	1				
<i>Pyrodictium occultum</i>	1				
PYROLOBUS					
<i>Pyrolobus fumarii</i>	1				
PYXICOCCUS					
<i>Pyxicoccus fallax</i>	1				
QUADRICOCCUS → QUATRIONICOCCUS					
<i>Quadricoccus australiensis</i> → <i>Quatrionicoccus australiensis</i>					
QUADRISPHAERA					
<i>Quadrисphaera granulorum</i>	1				
QUATRIONICOCCUS					
<i>Quatrionicoccus australiensis</i> (<i>Quadricoccus australiensis</i>)	1				
QUINELLA					
<i>Quinella ovalis</i>	1				
RAHNELLA					
<i>Rahnella aquatilis</i>	1				+
RALSTONIA					
<i>Ralstonia basileusis</i> → <i>Cupriavidus basileusis</i>					
<i>Ralstonia campinensis</i> → <i>Cupriavidus campinensis</i>					

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
Ralstonia eutropha (Alcaligenes eutrophus) → Wautersia eutropha – synonym: Cupriavidus necator					
Ralstonia gilardii → Cupriavidus gilardii					
Ralstonia insidiosa	1				+
Ralstonia mannitolilytica		2			
Ralstonia metallidurans → Cupriavidus metallidurans					
Ralstonia oxalatica → Cupriavidus oxalaticus					
Ralstonia paucula → Cupriavidus pauculus					
Ralstonia pickettii (Pseudomonas pickettii, Burkholderia pickettii)		2 ^G			
Ralstonia respiraculi → Cupriavidus respiraculi					
Ralstonia solanacearum (Pseudomonas solanacearum, Burkholderia solanacearum)	1				p2
Ralstonia syzygii (Pseudomonas syzygii)	1				p
Ralstonia taiwanensis → Cupriavidus taiwanensis					
RAMLIBACTER					
Ramlibacter henchirensis	1				
Ramlibacter tataouinensis	1				
RAOULTELLA					
Raoultella ornithinolytica (Klebsiella ornithinolytica)		2			
Raoultella planticola (Klebsiella planticola)	1				ht+
Raoultella terrigena (Klebsiella terrigena)	1				ht+
RAPIDITHRIX					
Rapidithrix thailandica	1				
RAROBACTER					
Rarobacter faecitabidus	1				
Rarobacter incanus	1				
RATHAYIBACTER					
Rathayibacter caricis	1				
Rathayibacter festucae	1				
Rathayibacter iranicus (Clavibacter iranicum, Corynebacterium iranicum)	1				p
Rathayibacter rathayi (Clavibacter rathayi, Corynebacterium rathayi)	1				p
Rathayibacter toxicus (Clavibacter toxicus)	1				
Rathayibacter tritici (Clavibacter tritici, Corynebacterium tritici)	1				p
REICHENBACHIA → REICHENBACHIELLA					
Reichenbachia agariperforans → Reichenbachiella agariperforans					
REICHENBACHIELLA					
Reichenbachiella agariperforans (Reichenbachia agariperforans)	1				
REINEKEA					
Reinekea blandensis	1				
Reinekea marinisedimentorum	1				
RENIBACTERIUM					

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Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Renibacterium salmoninarum</i>	1				t2
RHABDOCHROMATIUM					
<i>Rhabdochromatium marinum</i>	1				
RHEINHEIMERA					
<i>Rheinheimera aquimaris</i>	1				
<i>Rheinheimera baltica</i>	1				
<i>Rheinheimera chironomi</i>	1				
<i>Rheinheimera pacifica</i>	1				
<i>Rheinheimera perlucida</i>	1				
<i>Rheinheimera texasensis</i>	1				
RHIZOBACTER					
<i>Rhizobacter dauci</i>	1				
RHIZOBIUM					
<i>Rhizobium cellulosilyticum</i>	1				
<i>Rhizobium ciceri</i> → <i>Mesorhizobium ciceri</i>					
<i>Rhizobium daejeonense</i>	1				
<i>Rhizobium etli</i> (<i>Rhizobium leguminosarum</i> biovar <i>phaseoli</i> Type 1)	1				
<i>Rhizobium fredii</i> → <i>Ensifer fredii</i>					
<i>Rhizobium galegae</i>	1				
<i>Rhizobium gallicum</i>	1				
<i>Rhizobium giardinii</i>	1				
<i>Rhizobium hainanense</i>	1				
<i>Rhizobium huakuii</i> → <i>Mesorhizobium huakuii</i>					
<i>Rhizobium huautlense</i>	1				
<i>Rhizobium indigoferae</i>	1				
<i>Rhizobium japonicum</i> → <i>Bradyrhizobium japonicum</i>					
<i>Rhizobium larrymoorei</i> (<i>Agrobacterium larrymoorei</i>)	1				p
<i>Rhizobium leguminosarum</i>	1				
<i>Rhizobium leguminosarum</i> biovar <i>phaseoli</i> Type 1 → <i>Rhizobium etli</i>					
<i>Rhizobium loessense</i>	1				
<i>Rhizobium loti</i> → <i>Mesorhizobium loti</i>					
<i>Rhizobium lupini</i>	1				
<i>Rhizobium lusitanum</i>	1				
<i>Rhizobium mediterraneum</i> → <i>Mesorhizobium mediterraneum</i>					
<i>Rhizobium meliloti</i> → <i>Ensifer meliloti</i>					
<i>Rhizobium miluonense</i>	1				
<i>Rhizobium mongolense</i>	1				
<i>Rhizobium multihospitum</i>	1				
<i>Rhizobium phaseoli</i>	1				
<i>Rhizobium radiobacter</i> (<i>Agrobacterium radiobacter</i> , <i>Agrobacterium tumefaciens</i>)	1				+, p
<i>Rhizobium rhizogenes</i> (<i>Agrobacterium rhizogenes</i>)	1				p
<i>Rhizobium rubi</i> (<i>Agrobacterium rubi</i>)	1				p
<i>Rhizobium seleniireducens</i>	1				
<i>Rhizobium sullae</i>	1				
<i>Rhizobium tianshanense</i> → <i>Mesorhizobium tianshanense</i>					
<i>Rhizobium trifolii</i>	1				
<i>Rhizobium tropici</i>	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
Rhizobium undicola (Allorhizobium undicola)	1				
Rhizobium vitis (Agrobacterium vitis)	1				p
Rhizobium yanglingense	1				
RHIZOMONAS					
Rhizomonas suberifaciens → Sphingomonas suberifaciens					
RHODANOBACTER					
Rhodanobacter fulvus	1				
Rhodanobacter ginsengisoli	1				
Rhodanobacter lindaniclasticus	1				
Rhodanobacter spathiphylli	1				
Rhodanobacter terrae	1				
Rhodanobacter thiooxydans	1				
RHODOBACA					
Rhodobaca bogoriensis	1				
RHODOBACTER					
Rhodobacter adriaticus → Rhodovulum adriaticum					
Rhodobacter azotoformans	1				
Rhodobacter blasticus (Rhodopseudomonas blastica)	1				
Rhodobacter capsulatus (Rhodopseudomonas capsulata)	1				
Rhodobacter changlensis	1				
Rhodobacter euryhalinus → Rhodovulum euryhalinum					
Rhodobacter maris	1				
Rhodobacter massiliensis → Haematobacter massiliensis					
Rhodobacter ovatus	1				
Rhodobacter sphaeroides (Rhodopseudomonas sphaeroides)	1				
Rhodobacter sulfidophilus → Rhodovulum sulfidophilum					
Rhodobacter veldkampii	1				
Rhodobacter vinaykumarii	1				
RHODOBIUM					
Rhodobium gokarnense	1				
Rhodobium marinum (Rhodopseudomonas marina)	1				
Rhodobium orientis	1				
Rhodobium pfennigii	1				
RHODOBLASTUS					
Rhodoblastus acidophilus (Rhodopseudomonas acidophila)	1				
Rhodoblastus sphagnicola	1				
RHODOCISTA					
Rhodocista centenaria (Rhodospirillum centenarium)	1				
Rhodocista pekingensis	1				
RHODOCOCCUS					
Rhodococcus aetherivorans	1				
Rhodococcus aichiensis → Gordonia aichiensis					
Rhodococcus aurantiacus – synonym: Tsukamurella paurometabola					
Rhodococcus baikonurensis	1				
Rhodococcus bronchialis → Gordonia bronchialis					

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
Rhodococcus chlorophenicus → Mycobacterium chlorophenicum					
Rhodococcus chubuensis – synonym: Gordonia sputi					
Rhodococcus coprophilus	1				
Rhodococcus corallinus – synonym: Gordonia rubripertincta					
Rhodococcus corynebacterioides (Nocardia corynebacterioides)	1				
Rhodococcus equi (Corynebacterium equi)		2			ht
Rhodococcus erythropolis (Arthrobacter picolinophilus, Nocardia calcarea)	1				+
Rhodococcus fascians (Corynebacterium fascians)	1				p
Rhodococcus globerulus (Nocardia globerula)	1				
Rhodococcus gordoniae		2			
Rhodococcus imtechensis	1				
Rhodococcus jostii	1				
Rhodococcus koreensis	1				
Rhodococcus kroppenstedtii	1				
Rhodococcus kunmingensis	1				
Rhodococcus kyotonensis	1				
Rhodococcus luteus – synonym: Rhodococcus fascians					
Rhodococcus maanshanensis	1				
Rhodococcus marinonascens	1				
Rhodococcus maris → Dietzia maris					
Rhodococcus obuensis – synonym: Gordonia sputi					
Rhodococcus opacus	1				
Rhodococcus percolatus	1				
Rhodococcus phenolicus	1				
Rhodococcus pyridinivorans	1				
Rhodococcus qingshengii	1				
Rhodococcus rhodnii	1				
Rhodococcus rhodochrous	1				+
Rhodococcus roseus → Rhodococcus rhodochrous					
Rhodococcus ruber	1				
Rhodococcus rubropertinctus → Gordonia rubripertincta					
Rhodococcus sputi → Gordonia sputi					
Rhodococcus terrae → Gordonia terrae					
Rhodococcus triatomae	1				
Rhodococcus tukisamuensis	1				
Rhodococcus wratislaviensis (Tsukamurella wratislaviensis)	1				
Rhodococcus yunnanensis	1				
Rhodococcus zopfii	1				
RHODOCYCLUS					
Rhodocyclus gelatinosus → Rubrivivax gelatinosus					
Rhodocyclus purpureus	1				
Rhodocyclus tenuis (Rhodospirillum tenue)	1				
RHODOFERAX					
Rhodoferax antarcticus	1				
Rhodoferax fermentans	1				
Rhodoferax ferrireducens	1				
RHODOGLOBUS					
Rhodoglobus vestalii	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
RHODOMICROBIUM					
Rhodomicrobium vannielii	1				
RHODONELLUM					
Rhodonellum psychrophilum	1				
RHODOPIILA					
Rhodopila globiformis (Rhodopseudomonas globiformis)	1				
RHODOPIRELLULA					
Rhodopirellula baltica	1				
RHODOPLANES					
Rhodoplanes elegans	1				
Rhodoplanes roseus (Rhodopseudomonas rosea)	1				
RHODOPSEUDOMONAS					
Rhodopseudomonas acidophila → Rhodoblastus acidophilus					
Rhodopseudomonas adriatica → Rhodovulum adriaticum					
Rhodopseudomonas blastica → Rhodobacter blasticus					
Rhodopseudomonas capsulata → Rhodobacter capsulatus					
Rhodopseudomonas faecalis	1				
Rhodopseudomonas gelatinosa → Rubrivivax gelatinosus					
Rhodopseudomonas globiformis → Rhodopila globiformis					
Rhodopseudomonas julia	1				
Rhodopseudomonas marina → Rhodobium marinum					
Rhodopseudomonas palustris	1				
Rhodopseudomonas rhenobacensis	1				
Rhodopseudomonas rosea → Rhodoplanes roseus					
Rhodopseudomonas rutila – synonym: Rhodopseudomonas palustris					
Rhodopseudomonas sphaeroides → Rhodobacter sphaeroides					
Rhodopseudomonas sulfidophila → Rhodovulum sulfidophilum					
Rhodopseudomonas sulfovirdis → Blastochloris sulfovirdis					
Rhodopseudomonas viridis → Blastochloris viridis					
RHODOSPIRA					
Rhodospira trueperi	1				
RHODOSPIRILLUM					
Rhodospirillum centenum → Rhodocista centenaria					
Rhodospirillum fulvum → Phaeospirillum fulvum					
Rhodospirillum molischianum → Phaeospirillum molischianum					
Rhodospirillum photometricum	1				
Rhodospirillum rubrum	1				
Rhodospirillum salexigens → Rhodothalassium salexigens					
Rhodospirillum salinarum → Rhodovibrio salinarum					
Rhodospirillum sodomense → Rhodovibrio sodomensis					
Rhodospirillum tenue → Rhodocyclus tenuis					
RHODOTHALASSIUM					

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
Rhodothalassium salexigens (Rhodospirillum salexigens)	1				
RHODOTHERMUS					
Rhodothermus marinus	1				
Rhodothermus obamensis – synonym: Rhodothermus marinus					
RHODOVARIUS					
Rhodovarius lipocyclicus	1				
RHODOVIBRIO					
Rhodovibrio salinarum (Rhodospirillum salinarum)	1				
Rhodovibrio sodomensis (Rhodospirillum sodomense)	1				
RHODOVULUM					
Rhodovulum adriaticum (Rhodopseudomonas adriatica, Rhodobacter adriaticus)	1				
Rhodovulum curyhalinum (Rhodobacter curyhalinus)	1				
Rhodovulum imhoffii	1				
Rhodovulum iodosum	1				
Rhodovulum kholense	1				
Rhodovulum marinum	1				
Rhodovulum robiginosum	1				
Rhodovulum strictum	1				
Rhodovulum sulfidophilum (Rhodopseudomonas sulfidophila, Rhodobacter sulfidophilus)	1				
Rhodovulum visakhapatnamense	1				
RICKETTSIA					
Rickettsia aeschlimannii		2			Z
Rickettsia africae			3		Z
Rickettsia akari			3(**)		Z
Rickettsia australis			3		Z
Rickettsia bellii		2 ^G			t
Rickettsia canadensis			3(**)		n
Rickettsia conorii			3		Z
Rickettsia felis		2			Z
Rickettsia heilongjiangensis			3(**)		Z
Rickettsia helvetica		2			Z
Rickettsia honei		2			Z
Rickettsia japonica			3		Z
Rickettsia massiliae	1				+
Rickettsia montanensis			3(**)		t
Rickettsia parkeri		2			Z
Rickettsia peacockii	1				
Rickettsia prowazekii			3		Z
Rickettsia rhipicephali		2			t
Rickettsia rickettsii			3		Z
Rickettsia sennetsu → Neorickettsia sennetsu					
Rickettsia sibirica			3		Z
Rickettsia slovaca		2			Z
Rickettsia tsutsugamushi → Orientia tsutsugamushi					

^G Auf eine abweichende Einstufung in der „Liste risikobewerteter Spender- und Empfängerorganismen für gentechnische Arbeiten“ wird hingewiesen.

Gattung Art	Risikogruppe				Bemer- kungen
	1	2	3	4	
Rickettsia typhi			3		Z
RICKETTSIELLA					
Rickettsiella chironomi	1				n
Rickettsiella grylli	1				n
Rickettsiella popilliae	1				n
Rickettsiella stethorae	1				n
RIEMERELLA					
Riemerella anatipestifer (Moraxella anatipestifer)		2			t
Riemerella columbina		2			t
RIKENELLA					
Rikenella microfus (Bacteroides microfus)	1				
ROBIGINITALEA					
Robiginitalea biformata	1				
Robiginitalea myxolifaciens	1				
ROBIGINITOMACULUM					
Robiginitomaculum antarcticum	1				
ROCHALIMAEA → BARTONELLA					
Rochalimaea elizabethae → Bartonella elizabethae					
Rochalimaea henselae → Bartonella henselae					
Rochalimaea quintana → Bartonella quintana					
Rochalimaea vinsonii → Bartonella vinsonii subsp. vinsonii					
ROSEATELES					
Roseateles aquatilis	1				
Roseateles depolymerans	1				
Roseateles terrae	1				
ROSEBURIA					
Roseburia cecicola	1				
Roseburia faecis	1				
Roseburia hominis	1				
Roseburia intestinalis	1				
Roseburia inulinivorans	1				
ROSEIBACILLUS					
Roseibacillus ishigakijimensis	1				
Roseibacillus persicus	1				
Roseibacillus ponti	1				
ROSEIBACTERIUM					
Roseibacterium elongatum	1				
ROSEIBIUM					
Roseibium denhamense	1				
Roseibium hamelinense	1				
ROSEICYCLUS					

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
Roseicyclus mahoneyensis	1				
ROSEIFLEXUS					
Roseiflexus castenholzii	1				
ROSEINATRONOBACTER					
Roseinatronobacter thiooxidans	1				
ROSEISALINUS					
Roseisalinus antarcticus	1				
ROSEIVIRGA					
Roseivirga echinicomitans	1				
Roseivirga ehrenbergii	1				
Roseivirga seohaensis (Marinicola seohaensis) – synonym: Roseivirga ehrenbergii					
Roseivirga spongicola	1				
ROSEIVIVAX					
Roseivivax halodurans	1				
Roseivivax halotolerans	1				
ROSEOBACTER					
Roseobacter algicola → Marinovum algicola					
Roseobacter denitrificans	1				
Roseobacter gallaeciensis → Phaeobacter gallaeciensis					
Roseobacter litoralis	1				
ROSEOCOCCUS					
Roseococcus thiosulfatophilus	1				
ROSEOMONAS					
Roseomonas aerilata	1				
Roseomonas aquatica	1				
Roseomonas cervicalis		2			
Roseomonas fauriae		2			
Roseomonas gilardii subsp. gilardii		2			
Roseomonas gilardii subsp. rosea		2			
Roseomonas lacus	1				
Roseomonas mucosa		2			
Roseomonas terrae	1				
ROSEOSPIRA					
Roseospira goensis	1				
Roseospira marina	1				
Roseospira mediosalina („Rhodospirillum mediosalinum“)	1				
Roseospira navarrensis	1				
Roseospira thiosulfatophila	1				
Roseospira visakhapatnamensis	1				
ROSEOSPIRILLUM					
Roseospirillum parvum	1				
ROSEOVARIUS					

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
Roseovarius aestuarii	1				
Roseovarius crassostreae	1				n2
Roseovarius mucosus	1				
Roseovarius nubinhibens	1				
Roseovarius tolerans	1				
ROTHIA					
Rothia aerea	1				+
Rothia amarae	1				
Rothia dentocariosa		2			
Rothia mucilaginoso (Stomatococcus mucilaginosus)		2			
Rothia nasimurium	1				
Rothia terrae	1				
RUANIA					
Ruania albidiflava	1				
RUBELLIMICROBIUM					
Rubellimicrobium thermophilum	1				
RUBRIMONAS					
Rubrimonas cliftonensis	1				
RUBRITALEA					
Rubritalea marina	1				
Rubritalea sabuli	1				
Rubritalea spongiae	1				
Rubritalea squalenifaciens	1				
Rubritalea tangerina	1				
RUBRITEPIDA					
Rubritepida flocculans	1				
RUBRIVIVAX					
Rubrivivax benzoatilyticus	1				
Rubrivivax gelatinosus (Rhodopseudomonas gelatinosa, Rhodocyclus gelatinosus)	1				
RUBROBACTER					
Rubrobacter radiotolerans (Arthrobacter radiotolerans)	1				
Rubrobacter taiwanensis	1				
Rubrobacter xylanophilus	1				
RUDANELLA					
Rudanella lutea	1				
RUEGERIA					
Ruegeria algicola → Marinovum algicola					
Ruegeria atlantica (Agrobacterium atlanticum)	1				
Ruegeria gelatinovorans (Agrobacterium gelatinovorum) → Thalassobius gelatinovorans					
Ruegeria lacuscaerulensis (Silicibacter lacuscaerulensis)	1				
Ruegeria mobilis	1				
Ruegeria pelagia	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
Ruegeria pomeroyi (Silicibacter pomeroyi)	1				
RUGAMONAS					
Rugamonas rubra	1				
RUMINOBACTER					
Ruminobacter amylophilus (Bacteroides amylophilus)	1				
RUMINOCOCCUS					
Ruminococcus albus	1				
Ruminococcus bromii	1				
Ruminococcus callidus	1				
Ruminococcus flavefaciens	1				
Ruminococcus gauvreauii	1				
Ruminococcus gnavus	1				
Ruminococcus hansenii (Streptococcus hansenii)	1				
Ruminococcus hydrogenotrophicus	1				
Ruminococcus lactaris	1				
Ruminococcus luti	1				
Ruminococcus obeum	1				
Ruminococcus palustris → Trichococcus palustris					
Ruminococcus pasteurii → Lactosphaera pasteurii					
Ruminococcus productus (Peptostreptococcus productus)	1				
Ruminococcus schinkii	1				
Ruminococcus torquens	1				
RUNELLA					
Runella defluvii	1				
Runella limosa	1				
Runella slithyformis	1				
Runella zeae	1				
SACCHARIBACTER					
Saccharibacter floricola	1				
SACCHAROBACTER					
Saccharobacter fermentatus	1				
SACCHAROCOCCUS					
Saccharococcus caldoxylosilyticus → Geobacillus caldoxylosilyticus					
Saccharococcus thermophilus	1				
SACCHAROMONOSPORA					
Saccharomonospora azurea	1				
Saccharomonospora cyanea	1				
Saccharomonospora glauca	1				
Saccharomonospora halophila	1				
Saccharomonospora paurometabolica	1				
Saccharomonospora saliphila	1				
Saccharomonospora viridis	1				
Saccharomonospora xinjiangensis	1				+
SACCHAROPHAGUS					

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Saccharophagus degradans</i>	1				
SACCHAROPOLYSPORA					
<i>Saccharopolyspora antimicrobica</i>	1				
<i>Saccharopolyspora cebuensis</i>	1				
<i>Saccharopolyspora erythraea</i> (<i>Streptomyces erythraeus</i>)	1				
<i>Saccharopolyspora flava</i>	1				
<i>Saccharopolyspora gregorii</i>	1				
<i>Saccharopolyspora hirsuta</i> subsp. <i>hirsuta</i>	1				
<i>Saccharopolyspora hirsuta</i> subsp. <i>kobensis</i>	1				
<i>Saccharopolyspora hirsuta</i> subsp. <i>taberi</i> → <i>Saccharopolyspora taberi</i>					
<i>Saccharopolyspora hordei</i>	1				
<i>Saccharopolyspora rectivirgula</i> (<i>Microspolyspora rectivirgula</i> , <i>Faenia rectivirgula</i>)	1				+
<i>Saccharopolyspora shandongensis</i>	1				
<i>Saccharopolyspora spinosa</i>	1				
<i>Saccharopolyspora spinosporotrichia</i>	1				
<i>Saccharopolyspora taberi</i> (<i>Saccharopolyspora hirsuta</i> subsp. <i>taberi</i>)	1				
<i>Saccharopolyspora thermophila</i>	1				
SACCHAROSPIRILLUM					
<i>Saccharospirillum impatiens</i>	1				
SACCHAROTHRIX					
<i>Saccharothrix aerocolonigenes</i> subsp. <i>aerocolonigenes</i> → <i>Lechevalieria aerocolonigenes</i> subsp. <i>aerocolonigenes</i>					
<i>Saccharothrix aerocolonigenes</i> subsp. <i>staurosporea</i> → <i>Lentzea albida</i>					
<i>Saccharothrix albidocapillata</i> → <i>Lentzea albidocapillata</i>					
<i>Saccharothrix algeriensis</i>	1				
<i>Saccharothrix australiensis</i>	1				
<i>Saccharothrix coeruleofusca</i> (<i>Actinomadura coeruleofusca</i> , <i>Nocardiopsis coeruleofusca</i>)	1				
<i>Saccharothrix coeruleoviolacea</i> → <i>Goodfellowiella coeruleoviolacea</i>					
<i>Saccharothrix cryophilis</i> → <i>Crossiella cryophila</i>					
<i>Saccharothrix espanaensis</i>	1				
<i>Saccharothrix flava</i> → <i>Lechevalieria flava</i>					
<i>Saccharothrix longispora</i> (<i>Actinomadura longispora</i> , <i>Nocardiopsis longispora</i>)	1				
<i>Saccharothrix mutabilis</i> (<i>Nocardiopsis mutabilis</i>) → <i>Saccharothrix mutabilis</i> subsp. <i>mutabilis</i>					
<i>Saccharothrix mutabilis</i> subsp. <i>capreolus</i>	1				
<i>Saccharothrix mutabilis</i> subsp. <i>mutabilis</i> (<i>Nocardiopsis mutabilis</i> , <i>Saccharothrix mutabilis</i>)	1				
<i>Saccharothrix syringae</i> (<i>Nocardiopsis syringae</i>)	1				
<i>Saccharothrix tangerinus</i> → <i>Umezawaea tangerina</i>					
<i>Saccharothrix texasensis</i>	1				
<i>Saccharothrix violacea</i> → <i>Lentzea violacea</i>					
<i>Saccharothrix waywayandensis</i> → <i>Lentzea waywayandensis</i>					
<i>Saccharothrix xinjiangensis</i>	1				
SAGITTULA					
<i>Sagittula stellata</i>	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
SALANA					
Salana multivorans	1				
SALEGENTIBACTER					
Salegentibacter agarivorans	1				
Salegentibacter catena → Salinimicrobium catena					
Salegentibacter flavus	1				
Salegentibacter holothuriorum	1				
Salegentibacter mishustinae	1				
Salegentibacter salarius	1				
Salegentibacter salegens (Flavobacterium salegens)	1				
Salegentibacter salinarum	1				
SALIBACILLUS → VIRGIBACILLUS					
Salibacillus marismortui → Virgibacillus marismortui					
Salibacillus salexigens → Virgibacillus salexigens					
SALICOLA					
Salicola marasensis	1				
Salicola salis	1				
SALIMICROBIUM					
Salimicrobium album (Marinococcus albus)	1				
Salimicrobium halophilum (Bacillus halophilus)	1				
Salimicrobium luteum	1				
SALINIBACILLUS					
Salinibacillus aidingensis	1				
Salinibacillus kushneri	1				
SALINIBACTER					
Salinibacter ruber	1				
SALINIBACTERIUM					
Salinibacterium amurskyense	1				
SALINICOCCUS					
Salinicoccus alkaliphilus	1				
Salinicoccus halodurans	1				
Salinicoccus hispanicus (Marinococcus hispanicus)	1				
Salinicoccus iranensis	1				
Salinicoccus jeotgali	1				
Salinicoccus kunmingensis	1				
Salinicoccus luteus	1				
Salinicoccus roseus	1				
Salinicoccus salsiraiiae	1				
Salinicoccus siamensis	1				
SALINIMICROBIUM					
Salinimicrobium catena (Salegentibacter catena)	1				
Salinimicrobium xinjiangense	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
SALINIMONAS					
Salinimonas chungwhensis	1				
SALINISPHAERA					
Salinisphaera shabanensis	1				
SALINISPORA					
Salinispora arenicola	1				
Salinispora tropica	1				
SALINIVIBRIO					
Salinivibrio costicola subsp. alcaliphilus	1				
Salinivibrio costicola subsp. costicola (Vibrio costicola)	1				
Salinivibrio costicola subsp. vallismortis	1				
Salinivibrio proteolyticus	1				
SALIPIGER					
Salipiger mucosus	1				
SALIRHABDUS					
Salirhabdus euzebyi	1				
SALMONELLA¹					
Salmonella arizonae					
→ Salmonella enterica (choleraesuis) subsp. arizonae					
Salmonella bongori (Salmonella enterica subsp. bongori)		2			Z
Salmonella enterica (choleraesuis) subsp. arizonae (Salmonella arizonae)		2			Z
Salmonella enterica (choleraesuis) subsp. bongori → Salmonella bongori					
Salmonella enterica (choleraesuis) subsp. diarizonae		2			Z
Salmonella enterica (choleraesuis) subsp. enterica		2			Z ²
alle Serovarietäten der Subspezies enterica, z.B. Salmonella Paratyphi A, B, C, Salmonella Enteritidis, Salmonella Typhimurium , sind in Risikogruppe 2 eingestuft, außer Salmonella Typhi					
Salmonella enterica (choleraesuis) subsp. houtenae		2			Z
Salmonella enterica (choleraesuis) subsp. indica		2			Z
Salmonella enterica (choleraesuis) subsp. salamae		2			Z
Salmonella subterranea	1				
Salmonella Typhi			3(**)		V
SALSUGINIBACILLUS					
Salsuginibacillus kocurii	1				
SAMSONIA					
Samsonia erythrinae	1				p
SANDARACINOBACTER					
Sandaracinobacter sibiricus	1				
SANDARAKINORHABDUS					

¹ Nomenklatur nach: Popoff, M. Y., Le Minor, L., Antigenic formulas of the *Salmonella* serovars, 7th revision, WHO Collaborating Centre for Reference and Research on *Salmonella*, Institut Pasteur, Paris (1997).

² Außer *Salmonella* Typhi und *Salmonella* Paratyphi A, B, C.

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
Sandarakinorhabdus limnophila	1				
SANDARAKINOTALEA					
Sandarakinotalea sediminis	1				
SANGUIBACTER					
Sanguibacter antarcticus	1				
Sanguibacter inulinus	1				t+
Sanguibacter keddieii	1				t+
Sanguibacter marinus	1				
Sanguibacter suarezii	1				t+
SAPROSPIRA					
Saprospira grandis	1				
SARCINA					
Sarcina maxima	1				
Sarcina ventriculi	1				
SARCOBIUM → LEGIONELLA					
Sarcobium lyticum → Legionella lytica					
SAXEIBACTER					
Saxeibacter lacteus	1				
SCARDOVIA					
Scardovia inopinata (Bifidobacterium inopinatum)	1				+
SCHINERIA → IGNATZSCHINERIA					
Schineria larvae → Ignatzschineria larvae					
SCHLEGELELLA					
Schlegelella aquatica	1				
Schlegelella thermodepolymerans	1				
SCHLESNERIA					
Schlesneria paludicola	1				
SCHWARTZIA					
Schwartzia succinivorans	1				
SEBALDELLA					
Sebaldella termitidis (Bacteroides termitidis)	1				
SEDIMENTIBACTER					
Sedimentibacter hydroxybenzoicus (Clostridium hydroxybenzoicum)	1				
Sedimentibacter saalensis	1				
SEDIMENTICOLA					
Sedimenticola selenatireducens	1				
SEDIMINIBACTER					
Sediminibacter furfurosus	1				

Gattung Art	Risikogruppe				Bemer- kungen
	1	2	3	4	
SEDIMINICOLA					
Sedimnicola luteus	1				
SEDIMINITOMIX					
Sediminitomix flava	1				
SEGETIBACTER					
Segetibacter koreensis	1				
SEGNILIPARUS					
Segniliparus rotundus	1				+
Segniliparus rugosus	1				+
SEINONELLA					
Seinonella peptonophila (Thermoactinomyces peptonophilus)	1				
SEJONGIA					
Sejongia antarctica	1				
Sejongia jeonii	1				
Sejongia marina	1				
SELENIHALANAEROBACTER					
Selenihalanaerobacter shriftii	1				
SELENOMONAS					
Selenomonas acidaminovorans → Thermanaerovibrio acidaminovorans					
Selenomonas artemidis		2			
Selenomonas diana		2			
Selenomonas flueggei		2			
Selenomonas infelix		2			
Selenomonas lactificex	1				
Selenomonas lipolytica	1				
Selenomonas noxia		2			
Selenomonas ruminantium subsp. lactilytica	1				
Selenomonas ruminantium subsp. ruminantium	1				
Selenomonas sputigena	1				+
SELIBERIA					
Seliberia stellata	1				
SERINICOCCUS					
Serinicoccus marinus	1				
SERPENS					
Serpens flexibilis	1				
SERPULA → BRACHYSPIRA					
Serpula hyodysenteriae → Brachyspira hyodysenteriae					
Serpula innocens → Brachyspira innocens					
SERPULINA → BRACHYSPIRA					
Serpulina hyodysenteriae → Brachyspira hyodysenteriae					
Serpulina innocens → Brachyspira innocens					

Gattung Art	Risikogruppe				Bemer- kungen
	1	2	3	4	
Serpulina intermedia → Brachyspira intermedia					
Serpulina murdochii → Brachyspira murdochii					
Serpulina pilosicoli → Brachyspira pilosicoli					
SERRATIA					
Serratia entomophila	1				n
Serratia ficaria	1				
Serratia fonticola	1				
Serratia grimesii		2			
Serratia liquefaciens – synonym: Serratia proteamaculans					
Serratia marcescens subsp. marcescens		2			ht
Serratia marcescens subsp. sakuensis		2			
Serratia marinorubra – synonym: Serratia rubidaea					
Serratia odorifera	1				+
Serratia plymuthica	1				+
Serratia proteamaculans (Serratia proteamaculans subsp. proteamaculans)		2			n
Serratia proteamaculans subsp. proteamaculans → Serratia proteamaculans					
Serratia proteamaculans subsp. quinovora → Serratia quinivorans					
Serratia quinivorans (Serratia proteamaculans subsp. quinovora)	1				+
Serratia rubidaea		2			n
Serratia ureilytica	1				
SHEWANELLA					
Shewanella abyssii	1				
Shewanella affinis – synonym: Shewanella colwelliana					
Shewanella algae		2			
Shewanella algidipiscicola	1				
Shewanella amazonensis	1				
Shewanella aquimarina	1				
Shewanella atlantica	1				
Shewanella baltica	1				
Shewanella benthica	1				
Shewanella canadensis	1				
Shewanella colwelliana (Alteromonas colwelliana)	1				
Shewanella decolorationis	1				
Shewanella denitrificans	1				
Shewanella donghaensis	1				
Shewanella fidelis	1				
Shewanella frigidimarina	1				
Shewanella gaetbuli	1				
Shewanella gelidimarina	1				
Shewanella glacialipiscicola	1				
Shewanella hafniensis	1				
Shewanella halifaxensis	1				
Shewanella haliotis	1				
Shewanella hanedai (Alteromonas hanedai)	1				
Shewanella irciniae	1				
Shewanella japonica	1				
Shewanella kaireitica	1				
Shewanella livingstonensis	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
Shewanella loihica	1				
Shewanella marinintestina	1				
Shewanella marisflavi	1				
Shewanella morhuae	1				
Shewanella olleyana	1				
Shewanella oneidensis	1				+
Shewanella pacifica	1				
Shewanella pealeana	1				
Shewanella piezotolerans	1				
Shewanella pneumatophori	1				
Shewanella profunda	1				
Shewanella psychrophila	1				
Shewanella putrefaciens (Alteromonas putrefaciens)	1				+
Shewanella sairae	1				
Shewanella schlegeliana	1				
Shewanella sediminis	1				
Shewanella spongiae	1				
Shewanella surugensis	1				
Shewanella violacea	1				
Shewanella waksmanii	1				
Shewanella woodyi	1				
SHIGELLA					
Shigella boydii		2			
Shigella dysenteriae (außer Typ I = Serovar 1)		2			
Shigella dysenteriae (Typ I = Serovar 1)			3(**)		T
Shigella flexneri		2			ht
Shigella sonnei		2			ht
SHIMAZUELLA					
Shimazuella kribbensis	1				
SHIMIA					
Shimia marina	1				
SHINELLA					
Shinella granuli	1				
Shinella kummerowiae	1				
Shinella zoogloeoides	1				
SHUTTLEWORTHIA					
Shuttleworthia satelles		2			
SILANIMONAS					
Silanimonas lenta	1				
SILICIBACTER → RUEGERIA					
Silicibacter lacuscaerulensis → Ruegeria lacuscaerulensis					
Silicibacter pomeroyi → Ruegeria pomeroyi					
SILVIMONAS					
Silvimonas terrae	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
SIMIDUIA					
Simiduia agarivorans	1				
SIMKANIA					
Simkania negevensis		2			
SIMONSIELLA					
Simonsiella crassa → Alysiella crassa					
Simonsiella muelleri	1				
Simonsiella steedae → Conchiformibius steedae					
SIMPLICISPIRA					
Simplicispira limi	1				
Simplicispira metamorpha (Aquaspirillum metamorphum)	1				
Simplicispira psychrophila (Aquaspirillum psychrophilum)	1				
SINGULISPHAERA					
Singulisphaera acidiphila	1				
SINOACA					
Sinobaca qinghaiensis (Sinococcus qinghaiensis)	1				
SINOACTER					
Sinobacter flavus	1				
SINOCOCCUS → SINOACA					
Sinococcus qinghaiensis → Sinobaca qinghaiensis					
SINORHIZOBIUM					
Sinorhizobium americanum	1				
Sinorhizobium arboris → Ensifer arboris					
Sinorhizobium fredii (Rhizobium fredii) → Ensifer fredii					
Sinorhizobium kostiense → Ensifer kostiensis					
Sinorhizobium kummerowiae → Ensifer kummerowiae					
Sinorhizobium medicae → Ensifer medicae					
Sinorhizobium meliloti (Rhizobium meliloti) → Ensifer meliloti					
Sinorhizobium morelense – synonym: Ensifer adhaerens					
Sinorhizobium saheli → Ensifer saheli					
Sinorhizobium terangaie → Ensifer terangaie					
Sinorhizobium xinjiangense → Ensifer xinjiangensis					
SKERMANELLA					
Skermanella aerolata	1				
Skermanella parooensis (Conglomeromonas largomobilis subsp. parooensis)	1				
SKERMANIA					
Skermania piniformis (Nocardia pinensis)	1				
SLACKIA					
Slackia exigua (Eubacterium exiguum)		2			
Slackia faecicanis	1				

Gattung Art	Risikogruppe				Bemer- kungen
	1	2	3	4	
<i>Slackia heliotrinireducens</i> (<i>Peptococcus heliotrinireducens</i> , <i>Peptostreptococcus heliotrinireducens</i>)	1				+
SMARAGDICOCCUS					
<i>Smaragdicoccus niigatensis</i>	1				
SMITHELLA					
<i>Smithella propionica</i>	1				
SNEATHIA					
<i>Sneathia sanguinegens</i>	1				+
SNEATHIELLA					
<i>Sneathiella chinensis</i>	1				
<i>Sneathiella glossodoripedis</i>	1				
SODALIS					
<i>Sodalis glossinidius</i>	1				
SOEHNGENIA					
<i>Soehngenia saccharolytica</i>	1				
SOLIMONAS					
<i>Solimonas soli</i>	1				
SOLIRUBROBACTER					
<i>Solirubrobacter pauli</i>	1				
<i>Solirubrobacter soli</i>	1				
SOLOBACTERIUM					
<i>Solobacterium moorei</i>	1				
SORANGIUM					
<i>Sorangium cellulosum</i> (<i>Polyangium cellulosum</i>)	1				
SPHAEROBACTER					
<i>Sphaerobacter thermophilus</i>	1				
SPHAEROSPORANGIUM					
<i>Sphaerosporangium cinnabarinum</i>	1				
<i>Sphaerosporangium melleum</i>	1				
<i>Sphaerosporangium rubeum</i>	1				
<i>Sphaerosporangium viridialbum</i> (<i>Streptosporangium viridialbum</i>)	1				
SPHAEROTILUS					
<i>Sphaerotilus natans</i>	1				
SPHINGOBACTERIUM					
<i>Sphingobacterium antarcticum</i>	1				
<i>Sphingobacterium canadense</i>	1				
<i>Sphingobacterium composti</i>	1				
<i>Sphingobacterium daejeonense</i>	1				
<i>Sphingobacterium faecium</i>	1				
<i>Sphingobacterium heparinum</i> → <i>Pedobacter heparinus</i>					

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Sphingobacterium kitahiroshimense</i>	1				
<i>Sphingobacterium mizutae</i> → <i>Flavobacterium mizutaii</i>					
<i>Sphingobacterium multivorum</i> (<i>Flavobacterium multivorum</i>)		2			
<i>Sphingobacterium piscium</i> → <i>Pedobacter piscium</i>					
<i>Sphingobacterium spiritivorum</i> (<i>Flavobacterium spiritivorum</i>) = <i>Flavobacterium yabuuchiae</i>		2			
<i>Sphingobacterium thalpophilum</i> (<i>Flavobacterium thalpophilum</i>)		2			
SPHINGOBIUM – synonym: SPHINGOMONAS					
<i>Sphingobium amiense</i>	1				
<i>Sphingobium aromaticiconvertens</i>	1				
<i>Sphingobium chlorophenicum</i> (<i>Sphingomonas chlorophenolica</i>) – synonym: <i>Sphingomonas chlorophenolica</i>					
<i>Sphingobium chungbukense</i> (<i>Sphingomonas chungbukensis</i>)	1				
<i>Sphingobium cloacae</i> (<i>Sphingomonas cloacae</i>)	1				
<i>Sphingobium francense</i>	1				
<i>Sphingobium fuliginis</i>	1				
<i>Sphingobium herbicidovorans</i> (<i>Sphingomonas herbicidovorans</i>) – synonym: <i>Sphingomonas herbicidovorans</i>					
<i>Sphingobium indicum</i>	1				
<i>Sphingobium japonicum</i>	1				
<i>Sphingobium olei</i>	1				
<i>Sphingobium xenophagum</i> (<i>Sphingomonas xenophaga</i>)	1				
<i>Sphingobium yanoikuyae</i> (<i>Sphingomonas yanoikuyae</i>) – synonym: <i>Sphingomonas yanoikuyae</i>					
SPHINGOMONAS					
<i>Sphingomonas abaci</i>	1				
<i>Sphingomonas adhaesiva</i>	1				
<i>Sphingomonas aerolata</i>	1				
<i>Sphingomonas alaskensis</i> → <i>Sphingopyxis alaskensis</i>					
<i>Sphingomonas aquatilis</i>	1				
<i>Sphingomonas aromaticivorans</i>	1				
<i>Sphingomonas asaccharolytica</i>	1				
<i>Sphingomonas aurantiaca</i>	1				
<i>Sphingomonas azotifigens</i>	1				
<i>Sphingomonas capsulata</i>	1				
<i>Sphingomonas chlorophenolica</i>	1				
<i>Sphingomonas chungbukensis</i> → <i>Sphingobium chungbukense</i>					
<i>Sphingomonas cloacae</i> → <i>Sphingobium cloacae</i>					
<i>Sphingomonas desiccabilis</i>	1				
<i>Sphingomonas dokdonensis</i>	1				
<i>Sphingomonas echinoides</i> (<i>Pseudomonas echinoides</i>)	1				
<i>Sphingomonas faeni</i>	1				
<i>Sphingomonas fennica</i>	1				
<i>Sphingomonas haloaromaticamans</i>	1				
<i>Sphingomonas herbicidovorans</i>	1				
<i>Sphingomonas insulae</i>	1				
<i>Sphingomonas jaspersi</i>	1				
<i>Sphingomonas kaistensis</i>	1				
<i>Sphingomonas koreensis</i>	1				
<i>Sphingomonas macrogolitabida</i>	1				
<i>Sphingomonas mali</i>	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Sphingomonas melonis</i>	1				p
<i>Sphingomonas molluscorum</i>	1				
<i>Sphingomonas mucosissima</i>	1				
<i>Sphingomonas natatoria</i> → <i>Blastomonas natatoria</i>					
<i>Sphingomonas oligophenolica</i>	1				
<i>Sphingomonas panni</i>	1				
<i>Sphingomonas parapaucimobilis</i>		2			
<i>Sphingomonas paucimobilis</i> (<i>Pseudomonas paucimobilis</i>)		2			
<i>Sphingomonas phyllosphaerae</i>	1				
<i>Sphingomonas pituitosa</i>	1				
<i>Sphingomonas pruni</i>	1				
<i>Sphingomonas pseudosanguinis</i>	1				
<i>Sphingomonas rosa</i>	1				
<i>Sphingomonas roseiflava</i>	1				
<i>Sphingomonas sanguinis</i>	1				+
<i>Sphingomonas soli</i>	1				
<i>Sphingomonas stygia</i>	1				
<i>Sphingomonas subarctica</i> – synonym: <i>Flavobacterium resinovorum</i> → <i>Novosphingobium resinovorum</i>					
<i>Sphingomonas suberifaciens</i> (<i>Rhizomonas suberifaciens</i>)	1				p
<i>Sphingomonas subterranea</i>	1				
<i>Sphingomonas taejonensis</i> → <i>Sphingopyxis taejonensis</i>					
<i>Sphingomonas terrae</i>	1				
<i>Sphingomonas trueperi</i>	1				
<i>Sphingomonas ursincola</i>	1				
<i>Sphingomonas wittichii</i>	1				
<i>Sphingomonas xenophaga</i> → <i>Sphingobium xenophagum</i>					
<i>Sphingomonas yabuuchiae</i>	1				
<i>Sphingomonas yanoikuyae</i>	1				+
<i>Sphingomonas yunnanensis</i>	1				
SPHINGOPYXIS					
<i>Sphingopyxis alaskensis</i> (<i>Sphingomonas alaskensis</i>)	1				
<i>Sphingopyxis baekryungensis</i>	1				
<i>Sphingopyxis chilensis</i>	1				
<i>Sphingopyxis flavimaris</i>	1				
<i>Sphingopyxis macrogoltabida</i> (<i>Sphingomonas macrogoltabidus</i>) – synonym: <i>Sphingomonas macrogoltabida</i>					
<i>Sphingopyxis taejonensis</i> (<i>Sphingomonas taejonensis</i>)	1				
<i>Sphingopyxis terrae</i> (<i>Sphingomonas terrae</i>) – synonym: <i>Sphingomonas terrae</i>					
<i>Sphingopyxis witflariensis</i>	1				
SPHINGOSINICELLA					
<i>Sphingosinicella microcystinivorans</i>	1				
<i>Sphingosinicella soli</i>	1				
<i>Sphingosinicella xenopeptidilytica</i>	1				
SPIRILLIPLANES					
<i>Spirilliplanes yamanashiensis</i>	1				
SPIRILLOSPORA					
<i>Spirillospora albida</i>	1				

Gattung Art	Risikogruppe				Bemer- kungen
	1	2	3	4	
<i>Spirillospora rubra</i>	1				
SPIRILLUM					
<i>Spirillum volutans</i>	1				
SPIROCHAETA					
<i>Spirochaeta africana</i>	1				
<i>Spirochaeta alkalica</i>	1				
<i>Spirochaeta americana</i>	1				
<i>Spirochaeta asiatica</i>	1				
<i>Spirochaeta aurantia</i> subsp. <i>aurantia</i>	1				
<i>Spirochaeta aurantia</i> subsp. <i>stricta</i>	1				
<i>Spirochaeta bajacaliforniensis</i>	1				
<i>Spirochaeta caldaria</i>	1				
<i>Spirochaeta coccoides</i>	1				
<i>Spirochaeta halophila</i>	1				
<i>Spirochaeta isovalerica</i>	1				
<i>Spirochaeta litoralis</i>	1				
<i>Spirochaeta plicatilis</i>	1				
<i>Spirochaeta smaragdiniae</i>	1				
<i>Spirochaeta stenostrepta</i>	1				
<i>Spirochaeta thermophila</i>	1				
<i>Spirochaeta zuelzeriae</i>	1				
SPIROPLASMA					
<i>Spiroplasma alleghenense</i>	1				
<i>Spiroplasma apis</i>	1				n
<i>Spiroplasma atrichopogonis</i>	1				
<i>Spiroplasma cantharicola</i>	1				
<i>Spiroplasma chinense</i>	1				
<i>Spiroplasma chrysopicola</i>	1				
<i>Spiroplasma citri</i>	1				p
<i>Spiroplasma clarkii</i>	1				
<i>Spiroplasma corruscae</i>	1				
<i>Spiroplasma culicicola</i>	1				
<i>Spiroplasma diabroticae</i>	1				
<i>Spiroplasma diminutum</i>	1				
<i>Spiroplasma floricola</i>	1				
<i>Spiroplasma gladiatoris</i>	1				
<i>Spiroplasma helicoides</i>	1				
<i>Spiroplasma insolitum</i>	1				
<i>Spiroplasma ixodetis</i>	1				
<i>Spiroplasma kunkelii</i>	1				p
<i>Spiroplasma lampyridicola</i>	1				
<i>Spiroplasma leptinotarsae</i>	1				
<i>Spiroplasma leucomae</i>	1				n
<i>Spiroplasma lineolae</i>	1				
<i>Spiroplasma litorale</i>	1				
<i>Spiroplasma melliferum</i>	1				n
<i>Spiroplasma mirum</i>		2			t
<i>Spiroplasma monobiae</i>	1				
<i>Spiroplasma montanense</i>	1				
<i>Spiroplasma penaei</i>	1				n2

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Spiroplasma phoeniceum</i>	1				p
<i>Spiroplasma platyhelix</i>	1				
<i>Spiroplasma poulsonii</i>	1				n
<i>Spiroplasma sabaudiense</i>	1				
<i>Spiroplasma syrphidicola</i>	1				
<i>Spiroplasma tabanidicola</i>	1				
<i>Spiroplasma taiwanense</i>	1				
<i>Spiroplasma turonicum</i>	1				
<i>Spiroplasma velocicrescens</i>	1				
SPIROSOMA					
<i>Spirosoma linquale</i>	1				
<i>Spirosoma rigui</i>	1				
SPONGIIBACTER					
<i>Spongiibacter marinus</i>	1				
SPORACETIGENIUM					
<i>Sporacetigenium mesophilum</i>	1				
SPORANAEROBACTER					
<i>Sporanaerobacter acetigenes</i>	1				
SPORICHTHYA					
<i>Sporichthya brevicatena</i>	1				
<i>Sporichthya polymorpha</i>	1				
SPOROBACTER					
<i>Sporobacter termitidis</i>	1				
SPOROBACTERIUM					
<i>Sporobacterium olearium</i>	1				
SPOROCYTOPHAGA					
<i>Sporocytophaga myxococcoides</i>	1				
SPOROHALOBACTER					
<i>Sporohalobacter lortetii</i> (<i>Clostridium lortetii</i>)	1				
<i>Sporohalobacter marismortui</i> → <i>Orenia marismortui</i>					
SPOROLACTOBACILLUS					
<i>Sporolactobacillus inulinus</i>	1				
<i>Sporolactobacillus kofuensis</i>	1				
<i>Sporolactobacillus lactosus</i>	1				
<i>Sporolactobacillus laevolacticus</i> (<i>Bacillus laevolacticus</i>)	1				
<i>Sporolactobacillus nakayamae</i> subsp. <i>nakayamae</i>	1				
<i>Sporolactobacillus nakayamae</i> subsp. <i>racemicus</i>	1				
<i>Sporolactobacillus terrae</i>	1				
SPOROMUSA					
<i>Sporomusa acidovorans</i>	1				
<i>Sporomusa aerivorans</i>	1				
<i>Sporomusa malonica</i>	1				
<i>Sporomusa ovata</i>	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Sporomusa paucivorans</i>	1				
<i>Sporomusa rhizae</i>	1				
<i>Sporomusa silvacetica</i>	1				
<i>Sporomusa sphaeroides</i>	1				
<i>Sporomusa termitida</i>	1				
SPOROSARCINA					
<i>Sporosarcina aquimarina</i>	1				
<i>Sporosarcina globispora</i> (<i>Bacillus globisporus</i>)	1				
<i>Sporosarcina halophila</i> → <i>Halobacillus halophilus</i>					
<i>Sporosarcina koreensis</i>	1				
<i>Sporosarcina macmurdoensis</i>	1				
<i>Sporosarcina pasteurii</i> (<i>Bacillus pasteurii</i>)	1				
<i>Sporosarcina psychrophila</i> (<i>Bacillus psychrophilus</i>)	1				
<i>Sporosarcina saromensis</i>	1				
<i>Sporosarcina soli</i>	1				
<i>Sporosarcina ureae</i>	1				
SPOROTALEA					
<i>Sporotalea propionica</i>	1				
SPOROTOMACULUM					
<i>Sporotomaculum hydroxybenzoicum</i>	1				
<i>Sporotomaculum syntrophicum</i>	1				
STACKEBRANDTIA					
<i>Stackebrandtia nassauensis</i>	1				
STALEYA → SULFITOBACTER					
<i>Staleyia guttiformis</i> → <i>Sulfitobacter guttiformis</i>					
STANIERELLA → AQUIMARINA					
<i>Stanierella latercula</i> (<i>Cytophaga latercula</i>) → <i>Aquimarina latercula</i>					
STAPHYLOCOCCUS					
<i>Staphylococcus arlettae</i>	1				
Staphylococcus aureus subsp. anaerobius		2			ht
Staphylococcus aureus subsp. aureus		2			ht
<i>Staphylococcus auricularis</i>	1				
<i>Staphylococcus capitis</i> subsp. <i>capitis</i>	1				+
<i>Staphylococcus capitis</i> subsp. <i>ureolyticus</i>	1				+
<i>Staphylococcus caprae</i>		2			ht
<i>Staphylococcus carnosus</i> subsp. <i>carnosus</i>	1				
<i>Staphylococcus carnosus</i> subsp. <i>utilis</i>	1				
<i>Staphylococcus caseolyticus</i> → <i>Macrocooccus caseolyticus</i>					
<i>Staphylococcus chromogenes</i> (<i>Staphylococcus hyicus</i> subsp. <i>chromogenes</i>)		2			t
<i>Staphylococcus cohnii</i> subsp. <i>cohnii</i>	1				+
<i>Staphylococcus cohnii</i> subsp. <i>urealyticum</i>	1				+
<i>Staphylococcus condimenti</i>	1				
<i>Staphylococcus delphini</i>	1				
<i>Staphylococcus epidermidis</i>		2			ht
<i>Staphylococcus equorum</i> subsp. <i>equorum</i>	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Staphylococcus equorum</i> subsp. <i>linens</i>	1				
<i>Staphylococcus felis</i>		2			t
<i>Staphylococcus fleurettii</i>	1				
<i>Staphylococcus gallinarum</i>	1				
<i>Staphylococcus haemolyticus</i>		2			ht
<i>Staphylococcus hominis</i> subsp. <i>hominis</i>		2			
<i>Staphylococcus hominis</i> subsp. <i>novobiosepticus</i>		2			
<i>Staphylococcus hyicus</i>		2			t
<i>Staphylococcus hyicus</i> subsp. <i>chromogenes</i> → <i>Staphylococcus chromogenes</i>					
<i>Staphylococcus intermedius</i>		2			Z
<i>Staphylococcus kloosii</i>	1				
<i>Staphylococcus lentus</i> (<i>Staphylococcus sciuri</i> subsp. <i>lentus</i>)	1				
<i>Staphylococcus lugdunensis</i>		2			
<i>Staphylococcus lutrae</i>		2			t
<i>Staphylococcus muscae</i>	1				
<i>Staphylococcus nepalensis</i>		2			t
<i>Staphylococcus pasteurii</i>		2			
<i>Staphylococcus pettenkoferi</i>		2			
<i>Staphylococcus piscifermentans</i>	1				
<i>Staphylococcus pseudintermedius</i>		2			ht
<i>Staphylococcus pulvereri</i> – synonym: <i>Staphylococcus vitulinus</i>					
<i>Staphylococcus saccharolyticus</i> (<i>Peptococcus saccharolyticus</i>)		2			
<i>Staphylococcus saprophyticus</i> subsp. <i>bovis</i>	1				
<i>Staphylococcus saprophyticus</i> subsp. <i>saprophyticus</i>		2			
<i>Staphylococcus schleiferi</i> subsp. <i>coagulans</i>		2			ht
<i>Staphylococcus schleiferi</i> subsp. <i>schleiferi</i>		2			ht
<i>Staphylococcus sciuri</i> subsp. <i>carnaticus</i>	1				
<i>Staphylococcus sciuri</i> subsp. <i>lentus</i> → <i>Staphylococcus lentus</i>					
<i>Staphylococcus sciuri</i> subsp. <i>rodentium</i>	1				
<i>Staphylococcus sciuri</i> subsp. <i>sciuri</i>	1				
<i>Staphylococcus simiae</i>		2			t
<i>Staphylococcus simulans</i>	1				ht+
<i>Staphylococcus succinus</i> subsp. <i>casei</i>	1				
<i>Staphylococcus succinus</i> subsp. <i>succinus</i>	1				
<i>Staphylococcus vitulinus</i>	1				+
<i>Staphylococcus warneri</i>	1				ht+
<i>Staphylococcus xylosus</i>	1				ht+
STAPHYLOTHERMUS					
<i>Staphylothermus hellenicus</i>	1				
<i>Staphylothermus marinus</i>	1				
STAPPIA					
<i>Stappia aggregata</i> → <i>Labrenzia aggregata</i>					
<i>Stappia alba</i> → <i>Labrenzia alba</i>					
<i>Stappia marina</i> → <i>Labrenzia marina</i>					
<i>Stappia stellulata</i> (<i>Agrobacterium stellulatum</i>)	1				
STARKEYA					
<i>Starkeya koreensis</i>	1				
<i>Starkeya novella</i> (<i>Thiobacillus novellus</i>)	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
STELLA					
Stella humosa	1				
Stella vacuolata	1				
STENOTHERMOBACTER					
Stenothermobacter spongiae	1				
STENOTROPHOMONAS					
Stenotrophomonas acidaminiphila	1				
Stenotrophomonas africana – synonym: Stenotrophomonas maltophilia					
Stenotrophomonas dokdonensis	1				
Stenotrophomonas humi	1				
Stenotrophomonas koreensis	1				
Stenotrophomonas maltophilia (Pseudomonas maltophilia, Xanthomonas maltophilia)		2			ht
Stenotrophomonas nitritireducens	1				
Stenotrophomonas rhizophila	1				
Stenotrophomonas terrae	1				
STENOXYBACTER					
Stenoxybacter acetivorans	1				
STEROLIBACTERIUM					
Sterolibacterium denitrificans	1				
STETTERIA					
Stetteria hydrogenophila	1				
STIBIOBACTER					
Stibiobacter senarmontii	1				
STIGMATELLA					
Stigmatella aurantiaca	1				
Stigmatella erecta	1				
Stigmatella hybrida	1				
STOMATOCOCCUS → ROTHIA					
Stomatococcus mucilaginosus → Rothia mucilaginosus					
STREPTACIDIPHILUS					
Streptacidiphilus albus	1				
Streptacidiphilus anmyonensis	1				
Streptacidiphilus carbonis	1				
Streptacidiphilus jiangxiensis	1				
Streptacidiphilus melanogenes	1				
Streptacidiphilus neutrinimicus	1				
Streptacidiphilus oryzae	1				
Streptacidiphilus rugosus	1				
STREPTOALLOTEICHUS					
Streptoalloteichus hindustanus	1				
Streptoalloteichus tenebrarius	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
STREPTOBACILLUS					
Streptobacillus moniliformis		2			Z
STREPTOCOCCUS					
Streptococcus acidominimus		2			ht
Streptococcus adjacens → Granulicatella adiacens					
Streptococcus agalactiae		2			ht
Streptococcus alactolyticus	1				
Streptococcus anginosus		2			
Streptococcus australis	1				
Streptococcus bovis – synonym: Streptococcus equinus					
Streptococcus canis		2			Z
Streptococcus caprinus – synonym: Streptococcus gallolyticus subsp. gallolyticus					
Streptococcus casseliflavus → Enterococcus casseliflavus					
Streptococcus castoreus	1				t+
Streptococcus cecorum → Enterococcus cecorum					
Streptococcus constellatus subsp. constellatus		2			
Streptococcus constellatus subsp. pharyngis		2			
Streptococcus cremoris → Lactococcus lactis subsp. cremoris					
Streptococcus criceti	1				
Streptococcus cristatus	1				+
Streptococcus defectivus → Abiotrophia defectiva					
Streptococcus dentirosetti		2			t
Streptococcus devriesei		2			t
Streptococcus didelphis		2			t
Streptococcus difficilis – synonym: Streptococcus agalactiae					
Streptococcus downei	1				
Streptococcus durans → Enterococcus durans					
Streptococcus dysgalactiae subsp. dysgalactiae		2			t
Streptococcus dysgalactiae subsp. equisimilis		2			ht
Streptococcus entericus	1				t+
Streptococcus equi subsp. equi		2			ht
Streptococcus equi subsp. ruminantium		2			ht
Streptococcus equi subsp. zooepidemicus		2			ht
Streptococcus equinus		2			ht
Streptococcus faecalis → Enterococcus faecalis					
Streptococcus faecium → Enterococcus faecium					
Streptococcus ferus	1				
Streptococcus gallinaeus		2			Z
Streptococcus gallinarum → Enterococcus gallinarum					
Streptococcus gallolyticus subsp. gallolyticus		2			ht
Streptococcus gallolyticus subsp. macedonicus (Streptococcus macedonicus)	1				
Streptococcus gallolyticus subsp. pasteurianus (Streptococcus pasteurianus)		2			ht
Streptococcus garvieae → Lactococcus garvieae					
Streptococcus gordonii		2			
Streptococcus hansenii → Ruminococcus hansenii					
Streptococcus hyointestinalis	1				
Streptococcus hyovaginalis	1				
Streptococcus ictaluri		2			t

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Streptococcus infantarius</i> subsp. coli → <i>Streptococcus lutetiensis</i>					
<i>Streptococcus infantarius</i> subsp. infantarius		2			
<i>Streptococcus infantis</i>	1				+
<i>Streptococcus iniae</i>		2			Z
<i>Streptococcus intermedius</i>		2			ht
<i>Streptococcus intestinalis</i> – synonym: <i>Streptococcus alactolyticus</i>					
<i>Streptococcus lactis</i> → <i>Lactococcus lactis</i> subsp. lactis					
<i>Streptococcus lactis</i> subsp. cremoris → <i>Lactococcus lactis</i> subsp. cremoris					
<i>Streptococcus lactis</i> subsp. diacetylactis – synonym: <i>Lactococcus lactis</i> subsp. lactis					
<i>Streptococcus lutetiensis</i> (<i>Streptococcus infantarius</i> subsp. coli)		2			
<i>Streptococcus macacae</i>	1				
<i>Streptococcus macedonicus</i> → <i>Streptococcus gallolyticus</i> subsp. macedonicus					
<i>Streptococcus massiliensis</i>	1				+
<i>Streptococcus minor</i>	1				
<i>Streptococcus mitis</i>		2			
<i>Streptococcus morbillorum</i> → <i>Gemella morbillorum</i>					
<i>Streptococcus mutans</i>		2			
<i>Streptococcus oligofermentans</i>	1				
<i>Streptococcus oralis</i>		2			
<i>Streptococcus orisratti</i>	1				
<i>Streptococcus orisuis</i>	1				t+
<i>Streptococcus ovis</i>		2			t
<i>Streptococcus parasanguinis</i>		2			
<i>Streptococcus parauberis</i>		2			t
<i>Streptococcus parvulus</i> → <i>Atopobium parvulum</i>					
<i>Streptococcus pasteurianus</i> → <i>Streptococcus gallolyticus</i> subsp. pasteurianus					
<i>Streptococcus peroris</i>	1				+
<i>Streptococcus phocae</i>		2			t
<i>Streptococcus plantarum</i> → <i>Lactococcus plantarum</i>					
<i>Streptococcus pleomorphus</i>	1				
<i>Streptococcus pluranimalium</i>		2			t
<i>Streptococcus pneumoniae</i>		2			ht
<i>Streptococcus porcinus</i>		2			ht
<i>Streptococcus pseudopneumoniae</i>		2			
<i>Streptococcus pseudoporcinus</i>		2			
<i>Streptococcus pyogenes</i>		2			
<i>Streptococcus raffinolactis</i> → <i>Lactococcus raffinolactis</i>					
<i>Streptococcus ratti</i>	1				
<i>Streptococcus saccharolyticus</i> → <i>Enterococcus saccharolyticus</i>					
<i>Streptococcus salivarius</i> (<i>Streptococcus salivarius</i> subsp. salivarius)		2			
<i>Streptococcus salivarius</i> subsp. salivarius → <i>Streptococcus salivarius</i>					
<i>Streptococcus salivarius</i> subsp. thermophilus → <i>Streptococcus thermophilus</i>					
<i>Streptococcus sanguinis</i>		2			
<i>Streptococcus shiloi</i> – synonym: <i>Streptococcus iniae</i>					
<i>Streptococcus sinensis</i>		2			
<i>Streptococcus sobrinus</i>		2			
<i>Streptococcus suis</i>		2			Z

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Streptococcus thermophilus</i> (<i>Streptococcus salivarius</i> subsp. <i>thermophilus</i>)	1				
<i>Streptococcus thoraltensis</i>	1				
<i>Streptococcus uberis</i>		2			ht
<i>Streptococcus urinalis</i>	1				+
<i>Streptococcus vestibularis</i>	1				
<i>Streptococcus waius</i> – synonym: <i>Streptococcus macedonicus</i> → <i>Streptococcus gallolyticus</i> subsp. <i>macedonicus</i>					
STREPTOMONOSPORA					
<i>Streptomonospora alba</i>	1				
<i>Streptomonospora halophila</i>	1				
<i>Streptomonospora salina</i>	1				
STREPTOMYCES					
<i>Streptomyces abikoensis</i> (<i>Streptoverticillium abikoense</i>)	1				
<i>Streptomyces aburaviensis</i>	1				
<i>Streptomyces achromogenes</i> subsp. <i>achromogenes</i>	1				
<i>Streptomyces achromogenes</i> subsp. <i>rubradiris</i>	1				
<i>Streptomyces acidiscabies</i>	1				p
<i>Streptomyces acrimycini</i>	1				
<i>Streptomyces aculeolatus</i>	1				
<i>Streptomyces afghanensis</i>	1				
<i>Streptomyces africanus</i>	1				
<i>Streptomyces alanosinicus</i>	1				
<i>Streptomyces albaduncus</i>	1				
<i>Streptomyces albiaxialis</i>	1				
<i>Streptomyces albidochromogenes</i>	1				
<i>Streptomyces albidoflavus</i>	1				
<i>Streptomyces albireticuli</i> (<i>Streptoverticillium albireticuli</i>) – synonym: <i>Streptomyces eurocidicus</i>					
<i>Streptomyces albofaciens</i>	1				
<i>Streptomyces alboflavus</i>	1				
<i>Streptomyces albogriseolus</i>	1				
<i>Streptomyces albolongus</i>	1				
<i>Streptomyces alboniger</i>	1				
<i>Streptomyces albospinus</i>	1				
<i>Streptomyces albosporeus</i> subsp. <i>albosporeus</i> – synonym: <i>Streptomyces aurantiacus</i>					
<i>Streptomyces albosporeus</i> subsp. <i>labilomyceticus</i>	1				
<i>Streptomyces alboverticillatus</i> (<i>Streptoverticillium alboverticillatum</i>) – synonym: <i>Streptomyces griseocarneus</i>					
<i>Streptomyces albovinaceus</i>	1				
<i>Streptomyces alboviridis</i>	1				
<i>Streptomyces albulus</i>	1				
<i>Streptomyces albus</i> subsp. <i>albus</i>	1				
<i>Streptomyces albus</i> subsp. <i>pathocidicus</i>	1				
<i>Streptomyces almquistii</i>	1				
<i>Streptomyces althioticus</i>	1				
<i>Streptomyces amakusaensis</i>	1				
<i>Streptomyces ambofaciens</i>	1				
<i>Streptomyces aminophilus</i> – synonym: <i>Streptomyces cacaoi</i> subsp. <i>cacaoi</i>					

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Streptomyces anandii</i>	1				
<i>Streptomyces anthocyanicus</i>	1				
<i>Streptomyces antibioticus</i>	1				
<i>Streptomyces antimycoticus</i>	1				
<i>Streptomyces anulatus</i>	1				
<i>Streptomyces arabicus</i>	1				
<i>Streptomyces arduus</i> (<i>Streptoverticillium arduum</i>)	1				
<i>Streptomyces arenae</i>	1				
<i>Streptomyces argenteolus</i> – synonym: <i>Streptomyces griseus</i> subsp. <i>griseus</i>					
<i>Streptomyces armeniacus</i> (<i>Actinoplanes armeniacus</i>)	1				
<i>Streptomyces asiaticus</i>	1				
<i>Streptomyces asterosporus</i>	1				
<i>Streptomyces atratus</i>	1				
<i>Streptomyces atroaurantiacus</i>	1				
<i>Streptomyces atroolivaceus</i>	1				
<i>Streptomyces atrovirens</i>	1				
<i>Streptomyces aurantiacus</i>	1				
<i>Streptomyces aurantiogriseus</i>	1				
<i>Streptomyces aureocirculatus</i>	1				
<i>Streptomyces aureofaciens</i>	1				
<i>Streptomyces aureorectus</i>	1				
<i>Streptomyces aureoversilis</i> (<i>Streptoverticillium aureoversile</i>) – synonym: <i>Streptomyces hiroschimensis</i>					
<i>Streptomyces aureovercillatus</i>	1				
<i>Streptomyces aureus</i>	1				
<i>Streptomyces avellaneus</i>	1				
<i>Streptomyces avermectinius</i> – synonym: <i>Streptomyces avermitilis</i>					
<i>Streptomyces avermitilis</i>	1				
<i>Streptomyces avidinii</i>	1				
<i>Streptomyces azaticus</i> → <i>Kitasatospora azatica</i>					
<i>Streptomyces azureus</i>	1				
<i>Streptomyces baarnensis</i>	1				
<i>Streptomyces bacillaris</i>	1				
<i>Streptomyces badius</i>	1				
<i>Streptomyces baldaccii</i> (<i>Streptoverticillium baldaccii</i>) – synonym: <i>Streptomyces hiroschimensis</i>					
<i>Streptomyces bambergensis</i>	1				
<i>Streptomyces bangladeshensis</i>	1				
<i>Streptomyces beijiangensis</i>	1				
<i>Streptomyces bellus</i>	1				
<i>Streptomyces bikiniensis</i>	1				
<i>Streptomyces biverticillatus</i> – synonym: <i>Streptomyces hiroschimensis</i>					
<i>Streptomyces blastmyceticus</i> (<i>Streptoverticillium blastmyceticum</i>)	1				
<i>Streptomyces bluensis</i>	1				
<i>Streptomyces bobili</i>	1				
<i>Streptomyces bottropensis</i>	1				
<i>Streptomyces brasiliensis</i> (<i>Elytrosporangium brasiliense</i>)	1				
<i>Streptomyces bungoensis</i>	1				
<i>Streptomyces cacaoi</i> subsp. <i>asoensis</i>	1				
<i>Streptomyces cacaoi</i> subsp. <i>cacaoi</i>	1				
<i>Streptomyces caelestis</i>	1				
<i>Streptomyces caeruleus</i>	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Streptomyces californicus</i>	1				
<i>Streptomyces calvus</i>	1				
<i>Streptomyces canarius</i>	1				
<i>Streptomyces candidus</i>	1				
<i>Streptomyces canescens</i>	1				
<i>Streptomyces cangkringensis</i>	1				
<i>Streptomyces caniferus</i>	1				
<i>Streptomyces canus</i>	1				
<i>Streptomyces capillispiralis</i>	1				
<i>Streptomyces capoamus</i>	1				
<i>Streptomyces carpaticus</i>	1				
<i>Streptomyces carpinensis</i> (<i>Elytrosporangium carpinense</i>)	1				
<i>Streptomyces castelarensis</i> (<i>Streptomyces rutgersensis</i> subsp. <i>castelarensis</i>)	1				
<i>Streptomyces catenulae</i>	1				
<i>Streptomyces caviscabies</i> – synonym: <i>Streptomyces griseus</i> subsp. <i>griseus</i>					
<i>Streptomyces cavourensis</i> subsp. <i>cavourensis</i>	1				
<i>Streptomyces cavourensis</i> subsp. <i>washingtonensis</i>	1				
<i>Streptomyces cellostaticus</i>	1				
<i>Streptomyces celluloflavus</i>	1				
<i>Streptomyces cellulolyticus</i>	1				
<i>Streptomyces cellulosa</i>	1				
<i>Streptomyces champavatii</i>	1				
<i>Streptomyces chartreusis</i>	1				
<i>Streptomyces chattanoogensis</i>	1				
<i>Streptomyces cheonanensis</i>	1				
<i>Streptomyces chibaensis</i> – synonym: <i>Streptomyces corchorusii</i>					
<i>Streptomyces chrestomyceticus</i>	1				
<i>Streptomyces chromofuscus</i>	1				
<i>Streptomyces chryseus</i>	1				
<i>Streptomyces chrysomallus</i> subsp. <i>chrysomallus</i> – synonym: <i>Streptomyces anulatus</i>					
“ <i>Streptomyces chrysomallus</i> subsp. <i>fumigatus</i> “	1				
<i>Streptomyces cinereorectus</i>	1				
<i>Streptomyces cinereoruber</i> subsp. <i>cinereoruber</i>	1				
<i>Streptomyces cinereoruber</i> subsp. <i>fructofermentans</i>	1				
<i>Streptomyces cinereospinus</i>	1				
<i>Streptomyces cinereus</i> (<i>Microellobosporia cinerea</i>)	1				
<i>Streptomyces cinerochromogenes</i>	1				
<i>Streptomyces cinnabarinus</i>	1				
<i>Streptomyces cinnamomensis</i>	1				
<i>Streptomyces cinnamoneus</i> subsp. <i>albosporus</i> (<i>Streptoverticillium cinnamoneum</i> subsp. <i>albosporum</i>)	1				
<i>Streptomyces cinnamoneus</i> subsp. <i>cinnamoneus</i> (<i>Streptoverticillium cinnamoneum</i> subsp. <i>cinnamoneum</i>)	1				
<i>Streptomyces cinnamoneus</i> subsp. <i>lanosus</i> (<i>Streptoverticillium cinnamoneum</i> subsp. <i>lanosum</i>)	1				
<i>Streptomyces cinnamoneus</i> subsp. <i>sparsus</i> (<i>Streptoverticillium cinnamoneum</i> subsp. <i>sparsum</i>)	1				
<i>Streptomyces cirratus</i>	1				
<i>Streptomyces ciscaucasicus</i>	1				
<i>Streptomyces citreofluorescens</i> – synonym: <i>Streptomyces anulatus</i>					

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Streptomyces clavifer</i>	1				
<i>Streptomyces clavuligerus</i>	1				
<i>Streptomyces cochleatus</i> → <i>Kitasatospora cochleata</i>					
<i>Streptomyces coelestis</i>	1				
<i>Streptomyces coelicoflavus</i>	1				
<i>Streptomyces coelicolor</i>	1				
<i>Streptomyces coeruleoflavus</i>	1				
<i>Streptomyces coeruleofuscus</i>	1				
<i>Streptomyces coeruleoprunus</i>	1				
<i>Streptomyces coeruleorubidus</i>	1				
<i>Streptomyces coerulescens</i>	1				
<i>Streptomyces collinus</i>	1				
<i>Streptomyces colombiensis</i> – synonym: <i>Streptomyces lavendulae</i> subsp. <i>lavendulae</i>					
<i>Streptomyces corchorusii</i>	1				
<i>Streptomyces costaricanus</i>	1				
<i>Streptomyces cremeus</i>	1				
<i>Streptomyces crystallinus</i>	1				
<i>Streptomyces curacoi</i>	1				
<i>Streptomyces cuspidosporus</i>	1				
<i>Streptomyces cyaneofuscatus</i>	1				
<i>Streptomyces cyaneus</i>	1				
<i>Streptomyces cyanoalbus</i>	1				
<i>Streptomyces cystargineus</i> = <i>Kitasatospora cystarginea</i>	1				
<i>Streptomyces daghestanicus</i>	1				
<i>Streptomyces deccanensis</i>	1				
<i>Streptomyces diastaticus</i> subsp. <i>ardesiacus</i>	1				
<i>Streptomyces diastaticus</i> subsp. <i>diastaticus</i>	1				
<i>Streptomyces diastatochromogenes</i>	1				
<i>Streptomyces distallicus</i> – synonym: <i>Streptomyces netropsis</i>					
<i>Streptomyces djakartensis</i>	1				
<i>Streptomyces drozdowiczii</i>	1				
<i>Streptomyces durhamensis</i>	1				
<i>Streptomyces durmitorensis</i>	1				
<i>Streptomyces echinatus</i>	1				
<i>Streptomyces echinoruber</i>	1				
<i>Streptomyces ederensis</i>	1				
<i>Streptomyces chimensis</i> (<i>Streptoverticillium chimense</i>) – synonym: <i>Streptomyces abikoensis</i>					
<i>Streptomyces emeiensis</i>	1				
<i>Streptomyces endus</i>	1				
<i>Streptomyces enissocaesilis</i>	1				
<i>Streptomyces erumpens</i>	1				
<i>Streptomyces erythraeus</i> → <i>Saccharopolyspora erythraea</i>					
<i>Streptomyces erythrogriseus</i>	1				
<i>Streptomyces eurocidicus</i> (<i>Streptoverticillium eurocidicum</i>)	1				
<i>Streptomyces europaeiscabiei</i>	1				p
<i>Streptomyces eurythermus</i>	1				
<i>Streptomyces exfoliatus</i>	1				
<i>Streptomyces felleus</i>	1				
<i>Streptomyces ferralitis</i>	1				
<i>Streptomyces fervens</i> subsp. <i>fervens</i> – synonym: <i>Streptomyces hirosimensis</i>					

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
Streptomyces fervens subsp. melrosporus – synonym: Streptomyces hiroschimensis					
Streptomyces filamentosus	1				
Streptomyces filipinensis	1				
Streptomyces fimbriatus	1				
Streptomyces fomicarius	1				
Streptomyces finlayi	1				
Streptomyces flaveolus	1				
Streptomyces flaveus (Microellobosporia flavea)	1				
Streptomyces flavidofuscus	1				
Streptomyces flavidovirens	1				
Streptomyces flaviscleroticus (Chainia flava) – synonym: Streptomyces minutiscleroticus					
Streptomyces flavofungini	1				
Streptomyces flavofuscus (Streptomyces globisporus subsp. flavofuscus)	1				
Streptomyces flavogriseus	1				
Streptomyces flavopersicus – synonym: Streptomyces netropsis					
Streptomyces flavotricini	1				
Streptomyces flavovariabilis	1				
Streptomyces flavovirens	1				
Streptomyces flavoviridis	1				
Streptomyces flocculus	1				
Streptomyces floridae	1				
Streptomyces fluorescens – synonym: Streptomyces anulatus					
Streptomyces fradiae	1				
Streptomyces fragilis	1				
Streptomyces fulvissimus	1				
Streptomyces fulvorobeus	1				
Streptomyces fumanus	1				
Streptomyces fumigatiscleroticus (Chainia fumigata)	1				
Streptomyces galbus	1				
Streptomyces galilaeus	1				
Streptomyces gancidicus	1				
Streptomyces gardneri	1				
Streptomyces gelaticus	1				
Streptomyces geysiriensis	1				
Streptomyces ghanaensis	1				
Streptomyces gibsonii	1				
Streptomyces glaucescens	1				
Streptomyces glauciniger	1				
Streptomyces glaucosporus	1				
Streptomyces glaucus	1				
Streptomyces globisporus subsp. caucasicus	1				
Streptomyces globisporus subsp. flavofuscus → Streptomyces flavofuscus					
Streptomyces globisporus subsp. globisporus	1				
Streptomyces globosus	1				
Streptomyces glomeratus	1				
Streptomyces glomeroaurantiacus	1				
Streptomyces gobitricini	1				
Streptomyces goshikiensis	1				
Streptomyces gougerotii	1				
Streptomyces graminearus	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Streptomyces graminofaciens</i>	1				
<i>Streptomyces griseinus</i>	1				
<i>Streptomyces griseoaurantiacus</i>	1				
<i>Streptomyces griseobrunneus</i>	1				
<i>Streptomyces griseocarneus</i> (<i>Streptovercillium griseocarneum</i>)	1				
<i>Streptomyces griseochromogenes</i>	1				
<i>Streptomyces griseoflavus</i>	1				
<i>Streptomyces griseofuscus</i>	1				
<i>Streptomyces griseoincarnatus</i>	1				
<i>Streptomyces griseoloalbus</i>	1				
<i>Streptomyces griseolosporus</i> = <i>Kitasatospora griseola</i>	1				
<i>Streptomyces griseolus</i>	1				
<i>Streptomyces griseoluteus</i>	1				
<i>Streptomyces griseomycini</i>	1				
<i>Streptomyces griseoplanus</i>	1				
<i>Streptomyces griseorubens</i>	1				
<i>Streptomyces griseoruber</i>	1				
<i>Streptomyces griseorubiginosus</i>	1				
<i>Streptomyces griseosporus</i>	1				
<i>Streptomyces griseostramineus</i>	1				
<i>Streptomyces griseovercillatus</i> (<i>Streptovercillium griseovercillatum</i>) – synonym: <i>Streptomyces cinnamoneus</i> subsp. <i>cinnamoneus</i>					
<i>Streptomyces griseoviridis</i>	1				
<i>Streptomyces griseus</i> subsp. <i>alpha</i> – synonym: <i>Streptomyces microflavus</i>					
<i>Streptomyces griseus</i> subsp. <i>cretosus</i> – synonym: <i>Streptomyces microflavus</i>					
<i>Streptomyces griseus</i> subsp. <i>griseus</i>	1				p
<i>Streptomyces griseus</i> subsp. <i>solivaciens</i>	1				
<i>Streptomyces guanduensis</i>	1				
<i>Streptomyces hachijoensis</i> (<i>Streptovercillium hachijoense</i>) – synonym: <i>Streptomyces cinnamoneus</i> subsp. <i>cinnamoneus</i>					
<i>Streptomyces hainanensis</i>	1				
<i>Streptomyces halstedii</i>	1				
<i>Streptomyces hawaiiensis</i>	1				
<i>Streptomyces hebeiensis</i>	1				
<i>Streptomyces heliomycini</i>	1				
<i>Streptomyces helveticus</i>	1				
<i>Streptomyces herbaricolor</i>	1				
<i>Streptomyces himastatinicus</i>	1				
<i>Streptomyces hiroschimensis</i> (<i>Streptovercillium hiroschimense</i>)	1				
<i>Streptomyces hirsutus</i>	1				
<i>Streptomyces humidus</i>	1				
<i>Streptomyces humiferus</i>	1				
<i>Streptomyces hydrogenans</i>	1				
<i>Streptomyces hygroscopicus</i> subsp. <i>angustmyceticus</i>	1				
<i>Streptomyces hygroscopicus</i> subsp. <i>decoyicus</i>	1				
<i>Streptomyces hygroscopicus</i> subsp. <i>glebosus</i>	1				
<i>Streptomyces hygroscopicus</i> subsp. <i>hygroscopicus</i>	1				
<i>Streptomyces hygroscopicus</i> subsp. <i>ossamyceticus</i>	1				
<i>Streptomyces iakyrus</i>	1				
<i>Streptomyces indiaensis</i> (<i>Streptosporangium indianense</i>)	1				
<i>Streptomyces indigoferus</i>	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Streptomyces indonesiensis</i>	1				
<i>Streptomyces intermedius</i>	1				
<i>Streptomyces inusitatus</i>	1				
<i>Streptomyces ipomoeae</i>	1				
<i>Streptomyces janthinus</i>	1				
<i>Streptomyces javensis</i>	1				
<i>Streptomyces jietaisiensis</i>	1				
<i>Streptomyces kanamyceticus</i>	1				
<i>Streptomyces kashmirensis</i> (<i>Streptovercillium kashmirensis</i>) – synonym: <i>Streptomyces lilacinus</i>					
<i>Streptomyces kasugaensis</i>	1				
<i>Streptomyces katrae</i>	1				
<i>Streptomyces kentuckensis</i> – synonym: <i>Streptomyces netropsis</i>					
<i>Streptomyces kifunensis</i> → <i>Kitasatospora kifunensis</i>					
<i>Streptomyces kishiwadensis</i> (<i>Streptovercillium kishiwadense</i>) – synonym: <i>Streptomyces mashuensis</i>					
<i>Streptomyces koyangensis</i>	1				
<i>Streptomyces kunmingensis</i> (<i>Chainia kunmingensis</i>)	1				
<i>Streptomyces kurssanovii</i>	1				
<i>Streptomyces labedae</i>	1				
<i>Streptomyces laceyi</i>	1				
<i>Streptomyces ladakanum</i> – synonym: <i>Streptomyces mobaraensis</i>					
<i>Streptomyces lanatus</i>	1				
<i>Streptomyces lateritius</i>	1				
<i>Streptomyces laurentii</i>	1				
<i>Streptomyces lavendofoliae</i>	1				
<i>Streptomyces lavendulae</i> subsp. <i>grasserius</i>	1				
<i>Streptomyces lavendulae</i> subsp. <i>lavendulae</i>	1				
<i>Streptomyces lavenduligriseus</i> (<i>Streptovercillium lavenduligriseum</i>)	1				
<i>Streptomyces lavendulocolor</i>	1				
<i>Streptomyces levis</i>	1				
<i>Streptomyces libani</i> subsp. <i>libani</i>	1				
<i>Streptomyces libani</i> subsp. <i>rufus</i>	1				
<i>Streptomyces lienomycini</i>	1				
<i>Streptomyces lilacinus</i> (<i>Streptovercillium lilacinum</i>)	1				
<i>Streptomyces limosus</i>	1				
<i>Streptomyces lincolnensis</i>	1				
<i>Streptomyces lipmanii</i> – synonym: <i>Streptomyces microflavus</i>					
<i>Streptomyces litmocidini</i>	1				
<i>Streptomyces lomondensis</i>	1				
<i>Streptomyces longisporoflavus</i>	1				
<i>Streptomyces longispororuber</i>	1				
<i>Streptomyces longosporus</i>	1				
<i>Streptomyces longwoodensis</i>	1				
<i>Streptomyces lucensis</i>	1				
<i>Streptomyces luridiscabiei</i>	1				p
<i>Streptomyces luridus</i>	1				
<i>Streptomyces lusitanus</i>	1				
<i>Streptomyces luteireticuli</i>	1				
<i>Streptomyces luteogriseus</i>	1				
<i>Streptomyces luteosporeus</i> (<i>Streptovercillium album</i>)	1				
<i>Streptomyces luteovercillatus</i> (<i>Streptovercillium luteovercillatum</i>) – synonym: <i>Streptomyces abikoensis</i>					

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Streptomyces lydicus</i>	1				
<i>Streptomyces macrosporus</i>	1				
<i>Streptomyces malachitofuscus</i>	1				
<i>Streptomyces malachitospinus</i>	1				
<i>Streptomyces malaysiensis</i>	1				
<i>Streptomyces mashuensis</i> (<i>Streptoverticillium mashuense</i>)	1				
<i>Streptomyces massaporeus</i>	1				
<i>Streptomyces matensis</i>	1				
<i>Streptomyces mauvecolor</i>	1				
<i>Streptomyces mediocidicus</i> = <i>Kitasatospora mediocidica</i>	1				
<i>Streptomyces mediolani</i>	1				
<i>Streptomyces megasporus</i>	1				
<i>Streptomyces melanogenes</i>	1				
<i>Streptomyces melanosporofaciens</i>	1				
<i>Streptomyces mexicanus</i>	1				
<i>Streptomyces michiganensis</i>	1				
<i>Streptomyces microflavus</i>	1				
<i>Streptomyces minutiscleroticus</i> (<i>Chainia minutisclerotica</i>)	1				
<i>Streptomyces mirabilis</i>	1				
<i>Streptomyces misakiensis</i>	1				
<i>Streptomyces misionensis</i>	1				
<i>Streptomyces mobaraensis</i> (<i>Streptoverticillium mobaraense</i>)	1				
<i>Streptomyces monomycini</i>	1				
<i>Streptomyces mordarskii</i>	1				
<i>Streptomyces morookaensis</i> (<i>Streptoverticillium morookaense</i>)	1				
<i>Streptomyces murinus</i>	1				
<i>Streptomyces mutabilis</i>	1				
<i>Streptomyces mutomycini</i>	1				
<i>Streptomyces naganishii</i>	1				
<i>Streptomyces narbonensis</i>	1				
<i>Streptomyces nashvillensis</i>	1				
<i>Streptomyces netropsis</i> (<i>Streptoverticillium netropsis</i>)	1				
<i>Streptomyces neyagawaensis</i>	1				
<i>Streptomyces niger</i> (<i>Chainia nigra</i>)	1				
<i>Streptomyces nigrescens</i>	1				
<i>Streptomyces nigrifaciens</i> – synonym: <i>Streptomyces flavovirens</i>					
<i>Streptomyces nitrosporeus</i>	1				
<i>Streptomyces niveiscabiei</i>	1				p
<i>Streptomyces niveoruber</i>	1				
<i>Streptomyces niveus</i> – synonym: <i>Streptomyces caeruleus</i>					
<i>Streptomyces noboritoensis</i>	1				
<i>Streptomyces nodosus</i>	1				
<i>Streptomyces nogalater</i>	1				
<i>Streptomyces nojiriensis</i>	1				
<i>Streptomyces nursei</i>	1				
<i>Streptomyces novaecaesareae</i>	1				
<i>Streptomyces ochraceiscleroticus</i> (<i>Chainia ochracea</i>)	1				
<i>Streptomyces odorifer</i>	1				
<i>Streptomyces olivaceiscleroticus</i> (<i>Chainia olivacea</i>)	1				
<i>Streptomyces olivaceoviridis</i>	1				
<i>Streptomyces olivaceus</i>	1				
<i>Streptomyces olivochromogenes</i>	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Streptomyces olivomycini</i> (<i>Streptovercillium olivomycini</i>)	1				
<i>Streptomyces olivoreticuli</i> subsp. <i>cellulophilus</i> (<i>Streptovercillium olivoreticuli</i> subsp. <i>cellulophilum</i>) – synonym: <i>Streptomyces abikoensis</i>					
<i>Streptomyces olivoreticuli</i> subsp. <i>olivoreticuli</i> (<i>Streptovercillium olivoreticuli</i> subsp. <i>olivoreticuli</i>) – synonym: <i>Streptomyces abikoensis</i>					
<i>Streptomyces olivovercillatus</i> (<i>Streptovercillium olivovercillatum</i>)	1				
<i>Streptomyces olivoviridis</i>	1				
<i>Streptomyces omiyaensis</i>	1				
<i>Streptomyces orinoci</i> (<i>Streptovercillium orinoci</i>)	1				
<i>Streptomyces pactum</i>	1				
<i>Streptomyces paracocheatus</i> → <i>Kitasatospora paracocheata</i>					
<i>Streptomyces paradoxus</i>	1				
<i>Streptomyces parvisporogenes</i> (<i>Streptovercillium parvisporogenes</i>) – synonym: <i>Streptomyces abikoensis</i>					
<i>Streptomyces parvulus</i>	1				
<i>Streptomyces parvus</i>	1				
<i>Streptomyces paucisporeus</i>	1				
<i>Streptomyces peucetius</i>	1				
<i>Streptomyces phaeochromogenes</i>	1				
<i>Streptomyces phaeofaciens</i>	1				
<i>Streptomyces phaeopurpureus</i>	1				
<i>Streptomyces phaeoviridis</i>	1				
<i>Streptomyces pharetrae</i>	1				
<i>Streptomyces phosalacineus</i> = <i>Kitasatospora phosalacinea</i>	1				
<i>Streptomyces pilosus</i>	1				
<i>Streptomyces platensis</i>	1				
<i>Streptomyces plicatus</i>	1				
<i>Streptomyces pluricolorescens</i>	1				
<i>Streptomyces polychromogenes</i>	1				
<i>Streptomyces poonensis</i> (<i>Chainia poonensis</i>)	1				
<i>Streptomyces praecox</i>	1				
<i>Streptomyces prasinopilosus</i>	1				
<i>Streptomyces prasinosporus</i>	1				
<i>Streptomyces prasinus</i>	1				
<i>Streptomyces prunicolor</i>	1				
<i>Streptomyces psammoticus</i>	1				
<i>Streptomyces pseudoechinosporeus</i>	1				
<i>Streptomyces pseudogriseolus</i>	1				
<i>Streptomyces pseudovenezuelae</i>	1				
<i>Streptomyces pulveraceus</i>	1				
<i>Streptomyces puniceus</i>	1				
<i>Streptomyces puniscabiei</i>	1				p
<i>Streptomyces purpeofuscus</i>	1				
<i>Streptomyces purpurascens</i>	1				
<i>Streptomyces purpureus</i> (<i>Kitasatoa purpurea</i>)	1				
<i>Streptomyces purpurogeneiscleroticus</i> (<i>Chainia purpurogena</i>)	1				
<i>Streptomyces racemochromogenes</i>	1				
<i>Streptomyces radiopugnans</i>	1				
<i>Streptomyces rameus</i>	1				
<i>Streptomyces ramulosus</i>	1				
<i>Streptomyces rangoonensis</i>	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Streptomyces rapamycinicus</i>	1				
<i>Streptomyces recifensis</i>	1				
<i>Streptomyces rectiverticillatus</i> (<i>Streptovercillium rectiverticillatum</i>) – synonym: <i>Streptomyces hirosimensis</i>					
<i>Streptomyces rectiviolaceus</i>	1				
<i>Streptomyces regensis</i>	1				
<i>Streptomyces resistomycificus</i>	1				
<i>Streptomyces reticuliscabiei</i>	1				p
<i>Streptomyces rhizosphaerius</i>	1				
<i>Streptomyces rimosus</i> subsp. <i>paromomycinus</i>	1				
<i>Streptomyces rimosus</i> subsp. <i>rimosus</i>	1				
<i>Streptomyces rishiriensis</i>	1				
<i>Streptomyces rochei</i>	1				
<i>Streptomyces roseiscleroticus</i> (<i>Chainia rosea</i>)	1				
<i>Streptomyces roseodiastaticus</i>	1				
<i>Streptomyces roseoflavus</i>	1				
<i>Streptomyces roseofulvus</i>	1				
<i>Streptomyces roseolilacinus</i>	1				
<i>Streptomyces roseolus</i>	1				
<i>Streptomyces roseosporus</i>	1				
<i>Streptomyces roseovercillatus</i> (<i>Streptovercillium roseovercillatum</i>) – synonym: <i>Streptomyces hirosimensis</i>					
<i>Streptomyces roseoviolaceus</i>	1				
<i>Streptomyces roseoviridis</i>	1				
<i>Streptomyces ruanii</i>	1				
<i>Streptomyces ruber</i> (<i>Chainia rubra</i>)	1				
<i>Streptomyces rubidus</i>	1				
<i>Streptomyces rubiginosohelvolus</i>	1				
<i>Streptomyces rubiginosus</i>	1				
<i>Streptomyces rubrogriseus</i>	1				
<i>Streptomyces rutgersensis</i> subsp. <i>castelarensis</i> → <i>Streptomyces castelarensis</i>					
<i>Streptomyces rutgersensis</i> subsp. <i>rutgersensis</i> – synonym: <i>Streptomyces albidoflavus</i>					
<i>Streptomyces salmonis</i> (<i>Streptovercillium salmonis</i>) – synonym: <i>Streptomyces hirosimensis</i>					
<i>Streptomyces sampsonii</i>	1				
<i>Streptomyces sanglieri</i>	1				
<i>Streptomyces sannanensis</i>	1				
<i>Streptomyces sapporonensis</i> (<i>Streptovercillium sapporonense</i>) – synonym: <i>Streptomyces cinnamoneus</i> subsp. <i>cinnamoneus</i>					
<i>Streptomyces scabiei</i>	1				p
<i>Streptomyces scabrisporus</i>	1				
<i>Streptomyces sclerotialus</i>	1				
<i>Streptomyces scopiformis</i>	1				
<i>Streptomyces seoulensis</i>	1				
<i>Streptomyces septatus</i> (<i>Streptovercillium septatum</i>) – synonym: <i>Streptomyces griseocarneus</i>					
<i>Streptomyces setae</i> = <i>Kitasatospora setae</i>	1				
<i>Streptomyces setonii</i> – synonym: <i>Streptomyces griseus</i> subsp. <i>griseus</i>					
<i>Streptomyces showdoensis</i>	1				
<i>Streptomyces sindenensis</i>	1				
<i>Streptomyces sioyaensis</i>	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Streptomyces sodiiphilus</i>	1				
<i>Streptomyces somaliensis</i>		2			
<i>Streptomyces sparsogenes</i>	1				
<i>Streptomyces spectabilis</i>	1				
<i>Streptomyces speibonae</i>	1				
<i>Streptomyces speleomycini</i>	1				
<i>Streptomyces spheroides</i> – synonym: <i>Streptomyces caeruleus</i>					
<i>Streptomyces spinoverrucosus</i>	1				
<i>Streptomyces spiralis</i> (<i>Elytrosporangium spirale</i>)	1				
<i>Streptomyces spiroverticillatus</i>	1				
<i>Streptomyces spitsbergensis</i> – synonym: <i>Streptomyces hiroshimensis</i>					
<i>Streptomyces sporocinereus</i>	1				
<i>Streptomyces sporoclivatus</i>	1				
<i>Streptomyces spororaveus</i>	1				
<i>Streptomyces sporoverrucosus</i>	1				
<i>Streptomyces stelliscabiei</i>	1				p
<i>Streptomyces stramineus</i>	1				
<i>Streptomyces subrutilus</i>	1				
<i>Streptomyces sulfonofaciens</i>	1				
<i>Streptomyces sulphureus</i>	1				
<i>Streptomyces synnematoformans</i>	1				
<i>Streptomyces syringium</i> (<i>Streptovercillium syringium</i>) – synonym: <i>Streptomyces netropsis</i>					
<i>Streptomyces tanashiensis</i>	1				
<i>Streptomyces tauricus</i>	1				
<i>Streptomyces tendae</i>	1				
<i>Streptomyces termitum</i>	1				
<i>Streptomyces thermoalcalitolerans</i>	1				
<i>Streptomyces thermoautotrophicus</i>	1				
<i>Streptomyces thermocarboxydovorans</i>	1				
<i>Streptomyces thermocarboxydus</i>	1				
<i>Streptomyces thermocoprophilus</i>	1				
<i>Streptomyces thermodiastaticus</i>	1				
<i>Streptomyces thermogriseus</i>	1				
<i>Streptomyces thermolineatus</i>	1				
<i>Streptomyces thermonitrificans</i> – synonym: <i>Streptomyces thermovulgaris</i>					
<i>Streptomyces thermospinosporus</i>	1				
<i>Streptomyces thermoviolaceus</i> subsp. <i>apingens</i>	1				
<i>Streptomyces thermoviolaceus</i> subsp. <i>thermoviolaceus</i>	1				
<i>Streptomyces thermovulgaris</i>	1				
<i>Streptomyces thioluteus</i> (<i>Streptovercillium thioluteum</i>)	1				
<i>Streptomyces torulosus</i>	1				
<i>Streptomyces toxytricini</i>	1				
<i>Streptomyces tricolor</i>	1				
<i>Streptomyces tubercidicus</i>	1				
<i>Streptomyces tuirus</i>	1				
<i>Streptomyces turgidiscabies</i>	1				p
<i>Streptomyces umbrinus</i>	1				
<i>Streptomyces variabilis</i>	1				
<i>Streptomyces variegatus</i>	1				
<i>Streptomyces varsoviensis</i>	1				
<i>Streptomyces vastus</i>	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Streptomyces venezuelae</i>	1				
<i>Streptomyces vietnamensis</i>	1				
<i>Streptomyces vinaceus</i>	1				
<i>Streptomyces vinaceusdrappus</i>	1				
<i>Streptomyces violaceochromogenes</i>	1				
<i>Streptomyces violaceolatus</i>	1				
<i>Streptomyces violaceorectus</i>	1				
<i>Streptomyces violaceoruber</i>	1				
<i>Streptomyces violaceorubidus</i>	1				
<i>Streptomyces violaceus</i>	1				
<i>Streptomyces violaceusniger</i>	1				
<i>Streptomyces violarus</i>	1				
<i>Streptomyces violascens</i>	1				
<i>Streptomyces violatus</i> – synonym: <i>Streptomyces violaceus</i>					
<i>Streptomyces violens</i> (<i>Chainia violens</i>)	1				
<i>Streptomyces virens</i>	1				
<i>Streptomyces virginiae</i>	1				
<i>Streptomyces viridiflavus</i> (<i>Streptoverticillium viridoflavum</i>) – synonym: <i>Streptomyces olivoverticillatus</i>					
<i>Streptomyces viridiviolaceus</i>	1				
<i>Streptomyces viridobrunneus</i>	1				
<i>Streptomyces viridochromogenes</i>	1				
<i>Streptomyces viridodiataticus</i>	1				
<i>Streptomyces viridosporus</i>	1				
<i>Streptomyces vitaminophilus</i> (<i>Actinosporangium vitaminophilum</i>)	1				
<i>Streptomyces wedmorensis</i>	1				
<i>Streptomyces werraensis</i>	1				
<i>Streptomyces willmorei</i> – synonym: <i>Streptomyces microflavus</i>					
<i>Streptomyces xanthochromogenes</i>	1				
<i>Streptomyces xanthocidicus</i>	1				
<i>Streptomyces xantholiticus</i>	1				
<i>Streptomyces xanthophaeus</i>	1				
<i>Streptomyces yanglinensis</i>	1				
<i>Streptomyces yanii</i>	1				
<i>Streptomyces yatensis</i>	1				
<i>Streptomyces yeochonensis</i>	1				
<i>Streptomyces yerevanensis</i>	1				
<i>Streptomyces yogyakartaensis</i>	1				
<i>Streptomyces yokosukanensis</i>	1				
<i>Streptomyces yunnanensis</i>	1				
<i>Streptomyces zaomyceticus</i>	1				

STREPTOSPORANGIUM

<i>Streptosporangium albidum</i> → <i>Kutzneria albida</i>	
<i>Streptosporangium album</i>	1
<i>Streptosporangium amethystogenes</i> subsp. <i>amethystogenes</i>	1
<i>Streptosporangium amethystogenes</i> subsp. <i>fukuense</i>	1
<i>Streptosporangium carneum</i>	1
<i>Streptosporangium claviforme</i>	1
<i>Streptosporangium corrugatum</i> → <i>Acrocarpospora corrugata</i>	
<i>Streptosporangium fragile</i>	1
<i>Streptosporangium indianense</i> → <i>Streptomyces indiaensis</i>	

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Streptosporangium longisporum</i>	1				
<i>Streptosporangium nondiastaticum</i>	1				
<i>Streptosporangium pseudovulgare</i>	1				
<i>Streptosporangium purpuratum</i>	1				
<i>Streptosporangium roseum</i> – synonym: <i>Streptomyces indiaensis</i>					
<i>Streptosporangium subroseum</i>	1				
<i>Streptosporangium violaceochromogenes</i> – synonym: <i>Streptomyces indiaensis</i>					
<i>Streptosporangium viridialbum</i> → <i>Sphaerosporangium viridialbum</i>					
<i>Streptosporangium viridigriseum</i> → <i>Kutzneria viridigrisea</i>					
<i>Streptosporangium viridigriseum</i> subsp. <i>kofuense</i> → <i>Kutzneria kofuensis</i>					
<i>Streptosporangium viridigriseum</i> subsp. <i>viridigriseum</i> → <i>Kutzneria viridigrisea</i>					
<i>Streptosporangium vulgare</i>	1				
<i>Streptosporangium yunnanense</i>	1				

STREPTOVERTICILLIUM → STREPTOMYCES

<i>Streptoverticillium abikoense</i> → <i>Streptomyces abikoensis</i>
<i>Streptoverticillium albireticuli</i> → <i>Streptomyces albireticuli</i>
<i>Streptoverticillium alboverticillatum</i> → <i>Streptomyces alboverticillatus</i>
<i>Streptoverticillium album</i> → <i>Streptomyces luteosporus</i>
<i>Streptoverticillium arduum</i> → <i>Streptomyces arduus</i>
<i>Streptoverticillium aureoversile</i> → <i>Streptomyces aureoversilis</i>
<i>Streptoverticillium baldaccii</i> → <i>Streptomyces roseoverticillatus</i>
<i>Streptoverticillium biverticillatum</i> → <i>Streptomyces roseoverticillatus</i>
<i>Streptoverticillium blastmyceticum</i> → <i>Streptomyces blastmyceticus</i>
<i>Streptoverticillium cinnamoneum</i> subsp. <i>albosporum</i> → <i>Streptomyces cinnamoneus</i> subsp. <i>albosporus</i>
<i>Streptoverticillium cinnamoneum</i> subsp. <i>cinnamoneum</i> → <i>Streptomyces cinnamoneus</i> subsp. <i>cinnamoneus</i>
<i>Streptoverticillium cinnamoneum</i> subsp. <i>lanosum</i> → <i>Streptomyces cinnamoneus</i> subsp. <i>lanosus</i>
<i>Streptoverticillium cinnamoneum</i> subsp. <i>sparsum</i> → <i>Streptomyces cinnamoneus</i> subsp. <i>sparsum</i>
<i>Streptoverticillium distallicum</i> → <i>Streptomyces netropsis</i>
<i>Streptoverticillium ehimense</i> → <i>Streptomyces ehimensis</i>
<i>Streptoverticillium eurocidicum</i> → <i>Streptomyces eurocidicus</i>
<i>Streptoverticillium fervens</i> subsp. <i>fervens</i> → <i>Streptomyces roseoverticillatus</i>
<i>Streptoverticillium fervens</i> subsp. <i>melrosporus</i> → <i>Streptomyces roseoverticillatus</i>
<i>Streptoverticillium flavopersicum</i> → <i>Streptomyces netropsis</i>
<i>Streptoverticillium griseocarneum</i> → <i>Streptomyces griseocarneus</i>
<i>Streptoverticillium griseoverticillatum</i> → <i>Streptomyces griseoverticillatus</i>
<i>Streptoverticillium hachijoense</i> → <i>Streptomyces hachijoensis</i>
<i>Streptoverticillium hiroschimense</i> → <i>Streptomyces hiroschimensis</i>
<i>Streptoverticillium kashmirensis</i> → <i>Streptomyces kashmirensis</i>
<i>Streptoverticillium kentuckense</i> → <i>Streptomyces netropsis</i>

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
Streptovercillium kishiwadense → Streptomyces kishiwadensis					
Streptovercillium ladakanum → Streptomyces mobaraensis					
Streptovercillium lavenduligriseum → Streptomyces lavenduligriseus					
Streptovercillium lilacinum → Streptomyces lilacinus					
Streptovercillium luteovercillatum → Streptomyces luteovercillatus					
Streptovercillium mashuense → Streptomyces mashuensis					
Streptovercillium mobaraense → Streptomyces mobaraensis					
Streptovercillium morookaense → Streptomyces morookaensis					
Streptovercillium netropsis → Streptomyces netropsis					
Streptovercillium olivomycini → Streptomyces olivomycini					
Streptovercillium olivoreticuli subsp. cellulophilum → Streptomyces olivoreticuli subsp. cellulophilus					
Streptovercillium olivoreticuli subsp. olivoreticuli → Streptomyces olivoreticuli subsp. olivoreticuli					
Streptovercillium olivoverticillatum → Streptomyces olivoverticillatus					
Streptovercillium orinoci → Streptomyces orinoci					
Streptovercillium parvisporogenes → Streptomyces parvisporogenes					
Streptovercillium rectiverticillatum → Streptomyces rectiverticillatus					
Streptovercillium roseovercillatum → Streptomyces roseovercillatus					
Streptovercillium salmonis → Streptomyces salmonis					
Streptovercillium sapporonense → Streptomyces sapporonensis					
Streptovercillium septatum → Streptomyces septatus					
Streptovercillium syringium → Streptomyces syringium					
Streptovercillium thioluteum → Streptomyces thioluteus					
Streptovercillium viridoflavum → Streptomyces viridiflavus					
STYGILOBUS					
<i>Stygiolobus azoricus</i>	1				
SUBDOLIGRANULUM					
Subdoligranulum variabile	1				
SUBSAXIBACTER					
Subsaxibacter broadyi	1				
SUBSAXIMICROBIUM					
Subsaximicrobium saxinquilinus	1				
Subsaximicrobium wynnwilliamsii	1				
SUBTERCOLA					
Subtercola boreus	1				
Subtercola frigoramans	1				
Subtercola pratensis → Agreia pratensis					
SUCCINICLASTICUM					
Succiniclasticum ruminis	1				
SUCCINIMONAS					
Succinimonas amylolytica	1				
SUCCINISPIRA					

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Succinispira mobilis</i>	1				
SUCCINIVIBRIO					
<i>Succinivibrio dextrinosolvens</i>	1				+
SULFITOBACTER					
<i>Sulfitobacter brevis</i>	1				
<i>Sulfitobacter delicatus</i>	1				
<i>Sulfitobacter donghicola</i>	1				
<i>Sulfitobacter dubius</i>	1				
<i>Sulfitobacter guttiformis</i> (<i>Staleyia guttiformis</i>)	1				
<i>Sulfitobacter litoralis</i>	1				
<i>Sulfitobacter marinus</i>	1				
<i>Sulfitobacter mediterraneus</i>	1				
<i>Sulfitobacter pontiacus</i>	1				
SULFOBACILLUS					
<i>Sulfobacillus acidophilus</i>	1				
<i>Sulfobacillus disulfidooxidans</i> → <i>Alicyclobacillus disulfidooxidans</i>					
<i>Sulfobacillus sibiricus</i>	1				
<i>Sulfobacillus thermosulfidooxidans</i>	1				
<i>Sulfobacillus thermotolerans</i>	1				
SULFOLOBUS					
<i>Sulfolobus acidocaldarius</i>	1				
<i>Sulfolobus brierleyi</i> → <i>Acidianus brierleyi</i>					
<i>Sulfolobus hakonensis</i> → <i>Metallosphaera hakonensis</i>					
<i>Sulfolobus metallicus</i>	1				
<i>Sulfolobus shibatae</i>	1				
<i>Sulfolobus solfataricus</i>	1				
<i>Sulfolobus tokodaii</i>	1				
<i>Sulfolobus yangmingensis</i>	1				
SULFOPHOBOCOCCUS					
<i>Sulfophobococcus zilligii</i>	1				
SULFURICURVUM					
<i>Sulfuricurvum kujiense</i>	1				
SULFURIHYDROGENIBIUM					
<i>Sulfurihydrogenibium azorense</i>	1				
<i>Sulfurihydrogenibium kristjanssonii</i>	1				
<i>Sulfurihydrogenibium rodmanii</i>	1				
<i>Sulfurihydrogenibium subterraneum</i>	1				
<i>Sulfurihydrogenibium yellowstonense</i>	1				
SULFURIMONAS					
<i>Sulfurimonas autotrophica</i>	1				
<i>Sulfurimonas denitrificans</i> (<i>Thiomicrospira denitrificans</i>)	1				
<i>Sulfurimonas paralvinellae</i>	1				
SULFURISPHAERA					
<i>Sulfurisphaera ohwakuensis</i>	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
SULFURIVIRGA					
Sulfurivirga caldicuralii	1				
SULFUROCOCCUS					
<i>Sulfurococcus mirabilis</i>	1				
<i>Sulfurococcus yellowstonensis</i>	1				
SULFUROSPIRILLUM					
Sulfurospirillum arcachonense	1				
Sulfurospirillum arsenophilum	1				
Sulfurospirillum barnesii	1				
Sulfurospirillum cavolei	1				
Sulfurospirillum deleyianum	1				
Sulfurospirillum halorespirans	1				
Sulfurospirillum multivorans (Dehalospirillum multivorans)	1				
SULFUROVUM					
Sulfurovum lithotrophicum	1				
SUTTERELLA					
Sutterella parvirubra	1				
Sutterella stercoricanis	1				
Sutterella wadsworthensis		2			
SUTTONELLA					
Suttonella indologenes (Kingella indologenes)		2			
Suttonella ornithocola		2			t
SWAMINATHANIA					
Swaminathania salitolerans	1				
SYMBIOBACTERIUM					
Symbiobacterium thermophilum	1				
SYMBIOTES					
Symbiotes lectularius	1				
SYNERGISTES					
Synergistes jonesii	1				
SYNTROPHOBACTER					
Syntrophobacter fumaroxidans	1				
Syntrophobacter pfennigii	1				
Syntrophobacter sulfatireducens	1				
Syntrophobacter wolinii	1				
SYNTROPHOBOTULUS					
Syntrophobotulus glycolicus	1				
SYNTROPHOCOCCUS					
Syntrophococcus sucromutans	1				
SYNTROPHOMONAS					

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
Syntrophomonas bryantii (Syntrophospora bryantii, Clostridium bryantii)	1				
Syntrophomonas cellicola	1				
Syntrophomonas curvata	1				
Syntrophomonas erecta	1				
Syntrophomonas palmitatica	1				
Syntrophomonas sapovorans	1				
Syntrophomonas wolfei subsp. saponavida	1				
Syntrophomonas wolfei subsp. wolfei	1				
Syntrophomonas zehnderi	1				
SYNTROPHOSPORA → SYNTROPHOMONAS					
Syntrophospora bryantii (Clostridium bryantii) → Syntrophomonas bryantii					
SYNTROPHOTHERMUS					
Syntrophothermus lipocalidus	1				
SYNTROPHUS					
Syntrophus aciditrophicus	1				
Syntrophus buswellii	1				
Syntrophus gentianae	1				
TAMLANA					
Tamlana crocina	1				
TANNERELLA					
Tannerella forsythensis (Bacteroides forsythus)		2			
TATEYAMARIA					
Tateyamaria omphalii	1				
TATLOCKIA					
Tatlockia maceachernii (Legionella maceachernii)		2			
Tatlockia micdadei (Legionella micdadei)		2			
TATUMELLA					
Tatumella ptyseos		2			
TAYLORELLA					
Taylorella asinigenitalis	1				t+
Taylorella equigenitalis (Haemophilus equigenitalis)		2			t
TECTIBACTER					
Tectibacter vulgaris	1				
TEICHOCOCCUS					
Teichococcus ludipueritiae	1				
TELLURIA					
Telluria chitinolytica	1				
Telluria mixta (Pseudomonas mixta)	1				
TELMATOSPIRILLUM					

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Telmatospirillum siberiense</i>	1				
TENACIBACULUM					
<i>Tenacibaculum adriaticum</i>	1				
<i>Tenacibaculum aestuarii</i>	1				
<i>Tenacibaculum aiptasiae</i>	1				
<i>Tenacibaculum amylolyticum</i>	1				
<i>Tenacibaculum discolor</i>	1				t2
<i>Tenacibaculum gallaicum</i>	1				t2
<i>Tenacibaculum litopenaei</i>	1				
<i>Tenacibaculum litoreum</i>	1				
<i>Tenacibaculum lutimaris</i>	1				
<i>Tenacibaculum maritimum</i> (<i>Flexibacter maritimus</i>)	1				t2
<i>Tenacibaculum mesophilum</i>	1				
<i>Tenacibaculum ovolyticum</i> (<i>Flexibacter ovolyticus</i>)	1				t2
<i>Tenacibaculum skagerrakense</i>	1				
<i>Tenacibaculum soleae</i>	1				t2
TENUIBACILLUS					
<i>Tenuibacillus multivorans</i>	1				
TEPIDANAEROBACTER					
<i>Tepidanaerobacter syntrophicus</i>	1				
TEPIDIBACTER					
<i>Tepidibacter formicigenes</i>	1				
<i>Tepidibacter thalassicus</i>	1				
TEPIDICELLA					
<i>Tepidicella xavieri</i>	1				
TEPIDIMICROBIUM					
<i>Tepidimicrobium terriphilum</i>	1				
TEPIDIMONAS					
<i>Tepidimonas aquatica</i>	1				
<i>Tepidimonas ignava</i>	1				
<i>Tepidimonas taiwanensis</i>	1				
<i>Tepidimonas thermarum</i>	1				
TEPIDIPHILUS					
<i>Tepidiphilus margaritifera</i>	1				
TERASAKIELLA					
<i>Terasakiella pusilla</i> (<i>Oceanospirillum pusillum</i>)	1				
TEREDINIBACTER					
<i>Teredinibacter turnerae</i>	1				
TERRABACTER					
<i>Terrabacter aerolatus</i>	1				
<i>Terrabacter lapilli</i>	1				
<i>Terrabacter terrae</i>	1				
<i>Terrabacter tumescens</i>					

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
(<i>Arthrobacter tumescens</i> , <i>Pimelobacter tumescens</i>)	1				
TERRACOCCLUS					
<i>Terracoccus luteus</i>	1				
TERRIBACILLUS					
<i>Terribacillus halophilus</i>	1				
<i>Terribacillus saccharophilus</i>	1				
TERRIGLOBUS					
<i>Terriglobus roseus</i>	1				
TERRIMONAS					
<i>Terrimonas ferruginea</i> (<i>Flavobacterium ferrugineum</i>)	1				
<i>Terrimonas lutea</i>	1				
TESSARACOCCLUS					
<i>Tessaracoccus bendigoensis</i>	1				
<i>Tessaracoccus flavescens</i>	1				
TETRAGENOCOCCUS					
<i>Tetragenococcus halophilus</i> (<i>Pediococcus halophilus</i>)	1				
<i>Tetragenococcus koreensis</i>	1				
<i>Tetragenococcus muriaticus</i>	1				
<i>Tetragenococcus solitarius</i> (<i>Enterococcus solitarius</i>)	1				+
TETRASPHERA					
<i>Tetrasphaera australiensis</i>	1				
<i>Tetrasphaera duodecadis</i> (<i>Arthrobacter duodecadis</i>)	1				
<i>Tetrasphaera elongata</i>	1				
<i>Tetrasphaera japonica</i>	1				
<i>Tetrasphaera jenkinsii</i>	1				
<i>Tetrasphaera remsis</i>	1				
<i>Tetrasphaera vanveenii</i>	1				
<i>Tetrasphaera veronensis</i>	1				
TETRATHIOBACTER					
<i>Tetrathio bacter kashmirensis</i>	1 ^G				
<i>Tetrathio bacter mimigardefordensis</i>	1 ^G				
THALASSOBACILLUS					
<i>Thalassobacillus devorans</i>	1				
THALASSOBACTER					
<i>Thalassobacter stenotrophicus</i>	1				
THALASSOBACULUM					
<i>Thalassobaculum litoreum</i>	1				
THALASSOBIUS					
<i>Thalassobius aestuarii</i>	1				
<i>Thalassobius gelatinovor</i>					

^G Auf eine abweichende Einstufung in der „Liste risikobewerteter Spender- und Empfängerorganismen für gentechnische Arbeiten“ wird hingewiesen.

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
(Ruegeria gelatinovorans, Agrobacterium gelatinovorum)	1				
Thalassobius mediterraneus	1				
THALASSOCOCCUS					
Thalassococcus halodurans	1				
THALASSOLITUUS					
Thalassolituus oleivorans	1				
THALASSOMONAS					
Thalassomonas agarivorans	1				
Thalassomonas ganghwensis	1				
Thalassomonas loyana	1				n
Thalassomonas viridans	1				
THALASSOSPIRA					
Thalassospira lucentensis	1				
Thalassospira profundimaris	1				
Thalassospira tepidiphila	1				
Thalassospira xiamenensis	1				
THAUERA					
Thauera aminoaromatica	1				
Thauera aromatica	1				
Thauera buckelii	1				
Thauera chlorobenzoica	1				
Thauera linaloolentis	1				
Thauera mechernichensis	1				
Thauera phenylacetica	1				
Thauera selenatis	1				
Thauera terpenica	1				
THERMACETOGENIUM					
Thermacetogenium phaeum	1				
THERMAEROBACTER					
Thermaerobacter litoralis	1				
Thermaerobacter marianensis	1				
Thermaerobacter nagasakiensis	1				
Thermaerobacter subterraneus	1				
THERMANAEROMONAS					
Thermanaeromonas toyohensis	1				
THERMANAEROVIBRIO					
Thermanaerovibrio acidaminovorans (Selenomonas acidaminovorans)	1				
Thermanaerovibrio velox	1				
THERMICANUS					
Thermicanus aegyptius	1				
THERMINCOLA					
Thermincola carboxydiphila	1				
Thermincola ferriacetica	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
THERMITHIOBACILLUS					
Thermithiobacillus tepidarius (Thiobacillus tepidarius)	1				
THERMOACTINOMYCES					
Thermoactinomyces candidus – synonym: Thermoactinomyces vulgaris					
Thermoactinomyces dichotomicus → Thermoflavimicrobium dichotomicum					
Thermoactinomyces intermedius	1				
Thermoactinomyces peptonophilus → Seinonella peptonophila					
Thermoactinomyces putidus → Laceyella putida					
Thermoactinomyces sacchari → Laceyella sacchari					
Thermoactinomyces thalpophilus – synonym: Thermoactinomyces sacchari					
Thermoactinomyces vulgaris	1				+
THERMOANAEROBACTER					
Thermoanaerobacter acetoethylicus (Thermobacteroides acetoethylicus)	1				
Thermoanaerobacter brockii subsp. brockii (Thermoanaerobium brockii)	1				
Thermoanaerobacter brockii subsp. finnii (Thermoanaerobacter finnii)	1				
Thermoanaerobacter brockii subsp. lactiethylicus	1				
Thermoanaerobacter ethanolicus	1				
Thermoanaerobacter finnii → Thermoanaerobacter brockii subsp. finnii					
Thermoanaerobacter italicus	1				
Thermoanaerobacter kivui (Acetogenium kivui)	1				
Thermoanaerobacter mathranii → Thermoanaerobacter mathranii subsp. mathranii					
Thermoanaerobacter mathranii subsp. alimentarius	1				
Thermoanaerobacter mathranii subsp. mathranii (Thermoanaerobacter mathranii)	1				
Thermoanaerobacter pseudethanolicus	1				
Thermoanaerobacter siderophilus	1				
Thermoanaerobacter subterraneus	1				
Thermoanaerobacter sulfurigignens	1				
Thermoanaerobacter sulfurophilus	1				
Thermoanaerobacter tengcongensis	1				
Thermoanaerobacter thermocopriae (Clostridium thermocopriae)	1				
Thermoanaerobacter thermohydrosulfuricus (Clostridium thermohydrosulfuricum)	1				
Thermoanaerobacter wiegeli	1				
Thermoanaerobacter yonseiensis	1				
THERMOANAEROBACTERIUM					
Thermoanaerobacterium aciditolerans	1				
Thermoanaerobacterium aotearoense	1				
Thermoanaerobacterium polysaccharolyticum → Caldanaerobius polysaccharolyticus					
Thermoanaerobacterium saccharolyticum	1				
Thermoanaerobacterium thermosaccharolyticum (Clostridium thermosaccharolyticum)	1				
Thermoanaerobacterium thermosulfurigenes (Clostridium thermosulfurogenes)	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Thermoanaerobacterium xylanolyticum</i>	1				
<i>Thermoanaerobacterium zeae</i> → <i>Caldanaerobius zeae</i>					
THERMOANAEROBIUM → THERMOANAEROBACTER resp. CALDICELLULOSIRUPTOR					
<i>Thermoanaerobium acetigenum</i> → <i>Caldicellulosiruptor acetigenus</i>					
<i>Thermoanaerobium brockii</i> → <i>Thermoanaerobacter brockii</i> subsp. <i>brockii</i>					
THERMOBACILLUS					
<i>Thermobacillus composti</i>	1				
<i>Thermobacillus xylanilyticus</i>	1				
THERMOBACTEROIDES					
<i>Thermobacteroides acetoethylicus</i> → <i>Thermoanaerobacter acetoethylicus</i>					
<i>Thermobacteroides leptospartum</i> → <i>Clostridium stercorarium</i> subsp. <i>leptospartum</i>					
<i>Thermobacteroides proteolyticus</i> → <i>Coprothermobacter proteolyticus</i>					
THERMOBIFIDA					
<i>Thermobifida alba</i> (<i>Thermomonospora alba</i>)	1				
<i>Thermobifida cellulositytica</i>	1				
<i>Thermobifida fusca</i> (<i>Thermomonospora fusca</i>)	1				
THERMOBISPORIA					
<i>Thermobispora bispora</i> (<i>Microbispora bispora</i>)	1				
THERMOBRACHIUM					
<i>Thermobrachium celere</i>	1				
THERMOCHROMATIUM					
<i>Thermochromatium tepidum</i> (<i>Chromatium tepidum</i>)	1				
THERMOCLADIUM					
<i>Thermocladium modestius</i>	1				
THERMOCOCCUS					
<i>Thermococcus acidaminovorans</i>	1				
<i>Thermococcus aegaeus</i>	1				
<i>Thermococcus aggregans</i>	1				
<i>Thermococcus alcaliphilus</i>	1				
<i>Thermococcus atlanticus</i>	1				
<i>Thermococcus barophilus</i>	1				
<i>Thermococcus barossii</i>	1				
<i>Thermococcus celer</i>	1				
<i>Thermococcus celericrescens</i>	1				
<i>Thermococcus chitonophagus</i>	1				
<i>Thermococcus coalescens</i>	1				
<i>Thermococcus fumicolans</i>	1				
<i>Thermococcus gammatolerans</i>	1				
<i>Thermococcus gorgonarius</i>	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Thermococcus guaymasensis</i>	1				
<i>Thermococcus hydrothermalis</i>	1				
<i>Thermococcus kodakarensis</i>	1				
<i>Thermococcus litoralis</i>	1				
<i>Thermococcus pacificus</i>	1				
<i>Thermococcus peptonophilus</i>	1				
<i>Thermococcus profundus</i>	1				
<i>Thermococcus sibiricus</i>	1				
<i>Thermococcus siculi</i>	1				
<i>Thermococcus stetteri</i>	1				
<i>Thermococcus thioreducens</i>	1				
<i>Thermococcus waiotapuensis</i>	1				
<i>Thermococcus zilligii</i>	1				
THERMOCRINIS					
<i>Thermocrinis albus</i>	1				
<i>Thermocrinis ruber</i>	1				
THERMOCRISPUM					
<i>Thermocrispum agreste</i>	1				
<i>Thermocrispum municipale</i>	1				
THERMODESULFATATOR					
<i>Thermodesulfatator indicus</i>	1				
THERMODESULFOBACTERIUM					
<i>Thermodesulfobacterium commune</i>	1				
<i>Thermodesulfobacterium hveragerdense</i>	1				
<i>Thermodesulfobacterium hydrogeniphilum</i>	1				
<i>Thermodesulfobacterium mobile</i> (<i>Desulfovibrio thermophilus</i>) – synonym: <i>Thermodesulfobacterium thermophilum</i>					
<i>Thermodesulfobacterium thermophilum</i>	1				
THERMODESULFOBIUM					
<i>Thermodesulfobium narugense</i>	1				
THERMODESULFORHABDUS					
<i>Thermodesulforhabdus norvegica</i>	1				
THERMODESULFOVIBRIO					
<i>Thermodesulfovibrio islandicus</i>	1				
<i>Thermodesulfovibrio yellowstonii</i>	1				
THERMODISCUS					
<i>Thermodiscus maritimus</i>	1				
THERMOFILUM					
<i>Thermofilum pendens</i>	1				
THERMOFLAVIMICROBIUM					
<i>Thermoflavimicrobium dichotomicum</i> (<i>Thermoactinomyces dichotomicus</i>)	1				+
THERMOGYMNOMONAS					

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Thermogymnomonas acidicola</i>	1				
THERMOHALOBACTER					
Thermohalobacter berrensis	1				
THERMOHYDROGENIUM					
Thermohydrogenium kirishiense	1				
THERMOLEOPHILUM					
Thermoleophilum album	1				
Thermoleophilum minutum	1				
THERMOLITHOBACTER					
Thermolithobacter carboxydivorans	1				
Thermolithobacter ferrireducens	1				
THERMOMICROBIUM					
Thermomicrobium fosteri	1				
Thermomicrobium roseum	1				
THERMOMONAS					
Thermomonas brevis	1				
Thermomonas fusca	1				
Thermomonas haemolytica	1				
Thermomonas hydrothermalis	1				
Thermomonas koreensis	1				
THERMOMONOSPORA					
Thermomonospora alba → Thermobifida alba					
Thermomonospora chromogena	1				
Thermomonospora curvata	1				
Thermomonospora formosensis → Actinomadura formosensis					
Thermomonospora fusca → Thermobifida fusca					
Thermomonospora mesophila → Microbispora mesophila					
Thermomonospora mesouviformis – synonym: Thermomonospora alba → Thermobifida alba					
THERMONEMA					
Thermonema lapsum	1				
Thermonema rossianum	1				
THERMOPLASMA					
<i>Thermoplasma acidophilum</i>	1				
<i>Thermoplasma volcanium</i>	1				
THERMOPOLYSPORA					
Thermopolyspora flexuosa (Nonomuraea flexuosa, Actinomadura flexuosa, Microtetraspora flexuosa)	1				
THERMOPROTEUS					
<i>Thermoproteus neutrophilus</i>	1				
<i>Thermoproteus tenax</i>	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Thermoproteus uzoniensis</i>	1				
THERMOSEDIMINIBACTER					
<i>Thermosediminibacter litoriperuensis</i>	1				
<i>Thermosediminibacter oceani</i>	1				
THERMOSINUS					
<i>Thermosinus carboxydivorans</i>	1				
THERMOSIPHO					
<i>Thermosipho africanus</i>	1				
<i>Thermosipho atlanticus</i>	1				
<i>Thermosipho geolei</i>	1				
<i>Thermosipho japonicus</i>	1				
<i>Thermosipho melanesiensis</i>	1				
THERMOSPHERA					
<i>Thermosphaera aggregans</i>	1				
THERMOSULFIDIBACTER					
<i>Thermosulfidibacter takaii</i>	1				
THERMOSYNTROPHA					
<i>Thermosyntropha lipolytica</i>	1				
THERMOTERRABACTERIUM → CARBOXYDOTHERMUS					
<i>Thermoterrabacterium ferrireducens</i> → <i>Carboxydothemus ferrireducens</i>					
THERMOTHRIX					
<i>Thermothrix azorensis</i>	1				
<i>Thermothrix thiopara</i>	1				
THERMOTOGA					
<i>Thermotoga elfii</i>	1				
<i>Thermotoga hypogea</i>	1				
<i>Thermotoga lettingae</i>	1				
<i>Thermotoga maritima</i>	1				
<i>Thermotoga naphthophila</i>	1				
<i>Thermotoga neapolitana</i>	1				
<i>Thermotoga petrophila</i>	1				
<i>Thermotoga subterranea</i>	1				
<i>Thermotoga thermarum</i>	1				
THERMOVENABULUM					
<i>Thermovenabulum ferriorganovororum</i>	1				
THERMOVIBRIO					
<i>Thermovibrio ammonificans</i>	1				
<i>Thermovibrio guaymasensis</i>	1				
<i>Thermovibrio ruber</i>	1				
THERMOVIRGA					
<i>Thermovirga lienii</i>	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
THERMUS					
Thermus antranikianii	1				
Thermus aquaticus	1				
Thermus brockianus	1				
Thermus chliarophilus → Meiothermus chliarophilus					
Thermus filiformis	1				
Thermus igniterrae	1				
Thermus oshimai	1				
Thermus ruber → Meiothermus ruber					
Thermus scotoductus	1				
Thermus silvanus → Meiothermus silvanus					
Thermus thermophilus	1				
THIOALKALICOCCUS					
Thioalkalicoccus limnaeus	1				
THIOALKALIMICROBIUM					
Thioalkalimicrobium aerophilum	1				
Thioalkalimicrobium cyclicum	1				
Thioalkalimicrobium microaerophilum	1				
Thioalkalimicrobium sibiricum	1				
THIOALKALISPIRA					
Thioalkalispira microaerophila	1				
THIOALKALIVIBRIO					
Thioalkalivibrio denitrificans	1				
Thioalkalivibrio halophilus	1				
Thioalkalivibrio jannaschii	1				
Thioalkalivibrio nitratireducens	1				
Thioalkalivibrio nitratis	1				
Thioalkalivibrio paradoxus	1				
Thioalkalivibrio thiocyanodenitrificans	1				
Thioalkalivibrio thiocyanoxidans	1				
Thioalkalivibrio versutus	1				
THIOBACA					
Thiobaca trueperi	1				
THIOBACILLUS					
Thiobacillus acidophilus → Acidiphilium acidophilum					
Thiobacillus albertis → Acidithiobacillus albertensis					
Thiobacillus aquaesulis	1				
Thiobacillus caldus → Acidithiobacillus caldus					
Thiobacillus concretivorus – synonym: Acidithiobacillus thiooxidans					
Thiobacillus delicatus → Thiomonas delicata					
Thiobacillus denitrificans	1				
Thiobacillus ferrooxidans → Acidithiobacillus ferrooxidans					
Thiobacillus halophilus → Halothiobacillus halophilus					
Thiobacillus hydrothermalis → Halothiobacillus hydrothermalis					
Thiobacillus intermedius → Thiomonas intermedia					

Gattung Art	Risikogruppe				Bemer- kungen
	1	2	3	4	
Thiobacillus neapolitanus → Halothiobacillus neapolitanus					
Thiobacillus novellus → Starkeya novella					
Thiobacillus perometabolis → Thiomonas perometabolis					
Thiobacillus rapidicrescens → Paracoccus versutus					
Thiobacillus tepidarius → Thermithiobacillus tepidarius					
Thiobacillus thermosulfatus → Thiomonas thermosulfata					
Thiobacillus thiooxidans → Acidithiobacillus thiooxidans					
Thiobacillus thioparus	1				
Thiobacillus thyasiris → Thiomicrospira thyasirae					
Thiobacillus versutus → Paracoccus versutus					
THIOBACTER					
Thiobacter subterraneus	1				
THIOBACTERIUM					
Thiobacterium bovistum	1				
THIOCAPSA					
Thiocapsa halophila → Thiohalocapsa halophila					
Thiocapsa litoralis	1				
Thiocapsa marina	1				
Thiocapsa pendens (Amoebobacter pendens)	1				
Thiocapsa pfennigii → Thiococcus pfennigii					
Thiocapsa rosea (Amoebobacter roseus)	1				
Thiocapsa roseopersicina	1				
THIOCLAVA					
Thioclava pacifica	1				
THIOCOCCUS					
Thiococcus pfennigii (Thiocapsa pfennigii)	1				
THIOCYSTIS					
Thiocystis gelatinosa	1				
Thiocystis minor (Chromatium minus)	1				
Thiocystis violacea	1				
Thiocystis violascens (Chromatium violascens)	1				
THIODICTYON					
Thiodictyon bacillosum	1				
Thiodictyon elegans	1				
THIOFLAVICOCCUS					
Thioflavicoccus mobilis	1				
THIOHALOCAPSA					
Thiohalocapsa halophila (Thiocapsa halophila)	1				
THIOHALOMONAS					
Thiohalomonas denitrificans	1				
Thiohalomonas nitratireducens	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
THIOHALOPHILUS					
Thiohalophilus thiocyanoxidans	1				
THIOHALOSPIRA					
Thiohalospira alkaliphila	1				
Thiohalospira halophila	1				
THIOLAMPROVUM					
Thiolamprovum pedioforme (Amoebobacter pedioformis)	1				
THIOMARGARITA					
Thiomargarita namibiensis	1				
THIOMICROSPIRA					
Thiomicrospira arctica	1				
Thiomicrospira chilensis	1				
Thiomicrospira crunogena	1				
Thiomicrospira denitrificans → Sulfurimonas denitrificans					
Thiomicrospira frisia	1				
Thiomicrospira halophila	1				
Thiomicrospira kuenenii	1				
Thiomicrospira pelophila	1				
Thiomicrospira psychrophila	1				
Thiomicrospira thermophila	1				
Thiomicrospira thyasirae (Thiobacillus thyasiris)	1				
THIOMONAS					
Thiomonas cuprina („Thiobacillus cuprinus“)	1				
Thiomonas delicata (Thiobacillus delicatus)	1				
Thiomonas intermedia (Thiobacillus intermedius)	1				
Thiomonas perometabolis (Thiobacillus perometabolis)	1				
Thiomonas thermosulfata (Thiobacillus thermosulfatus)	1				
THIOPEDIA					
Thiopedia rosea	1				
THIOPLOCA					
Thioploca araucae	1				
Thioploca chileae	1				
Thioploca ingrlica	1				
Thioploca schmidlei	1				
THIOREDUCTOR					
Thioreductor micantisoli	1				
THIORHODOCOCCUS					
Thiorhodococcus bheemlicus	1				
Thiorhodococcus kakinadensis	1				
Thiorhodococcus mannitoliphagus	1				
Thiorhodococcus minor	1				
THIORHODOSPIRA					
Thiorhodospira sibirica	1				

Gattung Art	Risikogruppe				Bemer- kungen
	1	2	3	4	
THIORHODOVIBRIO					
Thiorhodovibrio winogradskyi	1				
THIOSPHAERA → PARACOCCLUS					
Thiosphaera pantotropha → Paracoccus pantotrophus					
THIOSPIRA					
Thiospira winogradskyi	1				
THIOSPIRILLUM					
Thiospirillum jenense	1				
THIOTHRIX					
Thiothrix defluvii	1				
Thiothrix disciformis	1				
Thiothrix eikelboomii	1				
Thiothrix flexilis	1				
Thiothrix fructosivorans	1				
Thiothrix nivea	1				
Thiothrix unzüi	1				
THIOVIRGA					
Thiovirga sulfuroxydans	1				
THIOVULUM					
Thiovulum majus	1				
THORSELLIA					
Thorsellia anophelis	1				
TINDALLIA					
Tindallia californiensis	1				
Tindallia magadiensis	1				
TISSIERELLA					
Tissierella creatinini	1				
Tissierella creatinophila	1				
Tissierella praeacuta (Bacteroides praeacutus)		2			ht
TISTRELLA					
Tistrella mobilis	1				
TOLUMONAS					
Tolumonas auensis	1				
TOXOTHRIX					
Toxothrix trichogenes	1				
TRABULSIELLA					
Trabulsiella guamensis	1				
Trabulsiella odontotermitis	1				
TREPONEMA					

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
Treponema amylovorum		2			
Treponema azotonutricium	1				
Treponema berlinense	1				
Treponema brennaborensis		2			t
Treponema bryantii	1				
Treponema carateum		2			
Treponema denticola		2			ht
Treponema hyodysenteriae → Brachyspira hyodysenteriae					
Treponema innocens → Brachyspira innocens					
Treponema isoptericolens	1				
Treponema lecithinolyticum		2			
Treponema maltophilum		2			
Treponema medium		2			
Treponema minutum	1				
Treponema pallidum		2			
Treponema paraluis-cuniculi		2			t
Treponema parvum		2			
Treponema pectinovorum		2			
Treponema pertenuis		2			
Treponema phagedenis	1				
Treponema porcinum	1				
Treponema primitia	1				
Treponema putidum		2			
Treponema refringens	1				
Treponema saccharophilum	1				
Treponema scoliodontum	1				+
Treponema socranskii subsp. buccale		2			
Treponema socranskii subsp. paredis		2			
Treponema socranskii subsp. socranskii		2			
Treponema succinifaciens	1				
Treponema vincentii		2			
TRICHLOROBACTER → GEOBACTER					
Trichlorobacter thiogenes → Geobacter thiogenes					
TRICHOCOCCUS					
Trichococcus collinsii	1				
Trichococcus flocculiformis	1				
Trichococcus palustris (Ruminococcus palustris)	1				
Trichococcus pasteurii (Lactosphaera pasteurii, Ruminococcus pasteurii)	1				
Trichococcus patagoniensis	1				
TROPHYRYMA					
Tropheryma whipplei		2			
TRUEPERA					
Truepera radiovictrix	1				
TSUKAMURELLA					
Tsukamurella inchoensis		2			
Tsukamurella paurometabola (Corynebacterium paurometabolum)	1				+
Tsukamurella pseudospumae	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
Tsukamurella pulmonis		2			
Tsukamurella spongiae	1				
Tsukamurella spumae	1				
Tsukamurella strandjordae	1				+
Tsukamurella tyrosinosolvens		2			
Tsukamurella wratislaviensis → Rhodococcus wratislaviensis					
TUBERIBACILLUS					
Tuberibacillus calidus	1				
TUMEBACILLUS					
Tumebacillus permanentifrigoris	1				
TURICELLA					
Turicella otitidis		2			
TURICIBACTER					
Turicibacter sanguinis	1				+
TURNERIELLA					
Turneriella parva (Leptospira parva)	1				
ULIGINOSIBACTERIUM					
Uliginosibacterium gangwonense	1				
ULVIBACTER					
Ulvibacter antarcticus	1				
Ulvibacter litoralis	1				
UMEZAWAEA					
Umezawaea tangerina (Saccharothrix tangerinus)	1				
UNDIBACTERIUM					
Undibacterium pigrum	1				
UREAPLASMA					
Ureaplasma cati	1				
Ureaplasma diversum		2			t
Ureaplasma felinum	1				
Ureaplasma gallorale		2			t
Ureaplasma parvum		2			
Ureaplasma urealyticum		2			ht
UREIBACILLUS					
Ureibacillus composti	1				
Ureibacillus suwonensis	1				
Ureibacillus terrenus	1				
Ureibacillus thermophilus	1				
Ureibacillus thermosphaericus (Bacillus thermosphaericus)	1				
URUBURUELLA					
Uruburuella suis		2			t
VAGOCOCCUS					

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Vagococcus fessus</i>	1				
<i>Vagococcus fluvialis</i>		2			ht
<i>Vagococcus lutrae</i>	1				
<i>Vagococcus salmoninarum</i>	1				t2
VAMPIROVIBRIO					
<i>Vampirovibrio chlorellavorus</i>	1				
VARIBACULUM					
<i>Varibaculum cambriensis</i>		2			
VARIOVORAX					
<i>Variovorax boronicumulans</i>	1				
<i>Variovorax dokdonensis</i>	1				
<i>Variovorax paradoxus</i> (<i>Alcaligenes paradoxus</i>)	1				
<i>Variovorax soli</i>	1				
VEILLONELLA					
<i>Veillonella alcalescens</i> – synonym: <i>Veillonella parvula</i>					
<i>Veillonella alcalescens</i> subsp. <i>alcalescens</i> – synonym: <i>Veillonella parvula</i>					
<i>Veillonella alcalescens</i> subsp. <i>criceti</i> → <i>Veillonella criceti</i>					
<i>Veillonella alcalescens</i> subsp. <i>dispar</i> → <i>Veillonella dispar</i>					
<i>Veillonella alcalescens</i> subsp. <i>ratti</i> → <i>Veillonella ratti</i>					
<i>Veillonella atypica</i> (<i>Veillonella parvula</i> subsp. <i>atypica</i>)	1				+
<i>Veillonella caviae</i>	1				
<i>Veillonella criceti</i> (<i>Veillonella alcalescens</i> subsp. <i>criceti</i>)	1				
<i>Veillonella denticariosi</i>	1				+
<i>Veillonella dispar</i> (<i>Veillonella alcalescens</i> subsp. <i>dispar</i>)	1				+
<i>Veillonella montpellierensis</i>	1				+
<i>Veillonella parvula</i>		2			
<i>Veillonella parvula</i> subsp. <i>atypica</i> → <i>Veillonella atypica</i>					
<i>Veillonella parvula</i> subsp. <i>rodentium</i> → <i>Veillonella rodentium</i>					
<i>Veillonella ratti</i> (<i>Veillonella alcalescens</i> subsp. <i>ratti</i>)	1				
<i>Veillonella rodentium</i> (<i>Veillonella parvula</i> subsp. <i>rodentium</i>)	1				
<i>Veillonella rogosae</i>	1				
VENENIVIBRIO					
<i>Venenivibrio stagnispumantis</i>	1				
VERRUCOMICROBIUM					
<i>Verrucomicrobium spinosum</i>	1				
VERRUCOSISPORIA					
<i>Verrucosispora gifhornensis</i>	1				
VIBRIO					
<i>Vibrio aerogenes</i>	1				
<i>Vibrio aestuarianus</i>	1				+, n
<i>Vibrio agarivorans</i>	1				
<i>Vibrio albensis</i> – synonym: <i>Vibrio cholerae</i>					
<i>Vibrio alginolyticus</i> = <i>Beneckeia alginolytica</i>		2			TA, Z
<i>Vibrio anguillarum</i> → <i>Listonella anguillarum</i>					

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Vibrio brasiliensis</i>	1				
<i>Vibrio calviensis</i>	1				
<i>Vibrio campbellii</i> (<i>Beneckeia campbellii</i>)	1				
<i>Vibrio carchariae</i> – synonym: <i>Vibrio harveyi</i>					
<i>Vibrio chagasii</i>	1				
<i>Vibrio cholerae</i>		2			Z
<i>Vibrio cincinnatiensis</i>		2			
<i>Vibrio comitans</i>	1				
<i>Vibrio coralliilyticus</i>	1				n
<i>Vibrio costicola</i> → <i>Salinivibrio costicola</i> subsp. <i>costicola</i>					
<i>Vibrio crassostreae</i>	1				n
<i>Vibrio cyclitrophicus</i>	1				
<i>Vibrio damsela</i> → <i>Photobacterium damsela</i> subsp. <i>damsela</i>					
<i>Vibrio diabolicus</i>	1				
<i>Vibrio diazotrophicus</i>	1				
<i>Vibrio ezurae</i>	1				
<i>Vibrio fischeri</i> = <i>Photobacterium fischeri</i> → <i>Aliivibrio fischeri</i>					
<i>Vibrio fluvialis</i>		2			Z
<i>Vibrio fortis</i>	1				n
<i>Vibrio furnissii</i>		2			Z
<i>Vibrio gallicus</i>	1				
<i>Vibrio gazogenes</i> (<i>Beneckeia gazogenes</i>)	1				
<i>Vibrio gigantis</i>	1				n
<i>Vibrio haliotocoli</i>	1				
<i>Vibrio harveyi</i> (<i>Beneckeia harveyi</i> , <i>Lucibacterium harveyi</i>)	1 ^G				+, t2
<i>Vibrio hepatarius</i>	1				
<i>Vibrio hispanicus</i>	1				
<i>Vibrio hollisae</i> → <i>Grimontia hollisae</i>					
<i>Vibrio ichthyenteri</i>	1				t2
<i>Vibrio iliopiscarius</i> → <i>Photobacterium iliopiscarium</i>					
<i>Vibrio inusitatus</i>	1				
<i>Vibrio kanaloae</i>	1				n
<i>Vibrio lentus</i>	1				
<i>Vibrio litoralis</i>	1				
<i>Vibrio logei</i> (<i>Photobacterium logei</i>) → <i>Aliivibrio logei</i>					
<i>Vibrio marinus</i> → <i>Moritella marina</i>					
<i>Vibrio mediterranei</i>	1				
<i>Vibrio metschnikovii</i>		2			Z
<i>Vibrio mimicus</i>		2			Z
<i>Vibrio mytili</i>	1				
<i>Vibrio natriegens</i> (<i>Beneckeia natriegens</i>)	1				
<i>Vibrio navarrensis</i>	1				
<i>Vibrio neonatus</i>	1				
<i>Vibrio neptunius</i>	1				
<i>Vibrio nereis</i> (<i>Beneckeia nereida</i>)	1				
<i>Vibrio nigripulchritudo</i> (<i>Beneckeia nigripulchritudo</i>)	1				
<i>Vibrio ordalii</i>	1				t2
<i>Vibrio orientalis</i>	1				
<i>Vibrio pacinii</i>	1				
<i>Vibrio parahaemolyticus</i> = <i>Beneckeia parahaemolytica</i>		2			Z

^G Auf eine abweichende Einstufung in der „Liste risikobewerteter Spender- und Empfängerorganismen für gentechnische Arbeiten“ wird hingewiesen.

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Vibrio pectenicida</i>	1				n
<i>Vibrio pelagius</i> → <i>Listonella pelagia</i>					
<i>Vibrio penaeicida</i>	1				n
<i>Vibrio pomeroyi</i>	1				
<i>Vibrio ponticus</i>	1				
<i>Vibrio porteresiae</i>	1				
<i>Vibrio proteolyticus</i> (<i>Aeromonas hydrophila</i> subsp. <i>proteolytica</i>)	1				
<i>Vibrio rarus</i>	1				
<i>Vibrio rhizosphaerae</i>	1				
<i>Vibrio rotiferianus</i>	1				
<i>Vibrio ruber</i>	1				
<i>Vibrio rumoiensis</i>	1				
<i>Vibrio salmonicida</i> → <i>Aliivibrio salmonicida</i>					
<i>Vibrio scophthalmi</i>	1				
<i>Vibrio shilonii</i>	1				n
<i>Vibrio sinaloensis</i>	1				t+
<i>Vibrio splendidus</i>		2			t
<i>Vibrio succinogenes</i> → <i>Wolinella succinogenes</i>					
<i>Vibrio superstes</i>	1				
<i>Vibrio tapetis</i>	1				n
<i>Vibrio tasmaniensis</i>	1				
<i>Vibrio trachuri</i> – synonym: <i>Vibrio harveyi</i>					
<i>Vibrio tubiashii</i>	1				n
<i>Vibrio viscosus</i> → <i>Moritella viscosa</i>					
<i>Vibrio vulnificus</i> (<i>Beneckea vulnifica</i>)		2			Z
<i>Vibrio wodanis</i> → <i>Aliivibrio wodanis</i>					
<i>Vibrio xuii</i>	1				
VICTIVALLIS					
<i>Victivallis vadensis</i>	1				
VIRGIBACILLUS					
<i>Virgibacillus carmonensis</i>	1				
<i>Virgibacillus chiguensis</i>	1				
<i>Virgibacillus dokdonensis</i>	1				
<i>Virgibacillus halodenitrificans</i> (<i>Bacillus halodenitrificans</i>)	1				
<i>Virgibacillus halophilus</i>	1				
<i>Virgibacillus kekensis</i>	1				
<i>Virgibacillus koreensis</i>	1				
<i>Virgibacillus marismortui</i> (<i>Bacillus marismortui</i> , <i>Salibacillus marismortui</i>)	1				
<i>Virgibacillus necropolis</i>	1				
<i>Virgibacillus olivae</i>	1				
<i>Virgibacillus pantothenicus</i> (<i>Bacillus pantothenicus</i>)	1				
<i>Virgibacillus picturae</i> → <i>Oceanobacillus picturae</i>					
<i>Virgibacillus proomii</i>	1				
<i>Virgibacillus salexigens</i> (<i>Bacillus salexigens</i> , <i>Salibacillus salexigens</i>)	1				
VIRGISPORANGIUM					
<i>Virgisporangium aurantiacum</i>	1				
<i>Virgisporangium ochraceum</i>	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
VIRIDIBACILLUS					
<i>Viridibacillus arenosi</i> (<i>Bacillus arenosi</i>)	1				
<i>Viridibacillus arvi</i> (<i>Bacillus arvi</i>)	1				
<i>Viridibacillus neidei</i> (<i>Bacillus neidei</i>)	1				
VITELLIBACTER					
<i>Vitellibacter vladivostokensis</i>	1				
VITREOSCILLA					
<i>Vitreoscilla beggiatoides</i>	1				
<i>Vitreoscilla filiformis</i>	1				
<i>Vitreoscilla stercoraria</i>	1				
VOGESELLA					
<i>Vogesella indigofera</i> (<i>Pseudomonas indigofera</i>)	1				
VOLCANIELLA → HALOMONAS					
<i>Volcaniella eurihalina</i> → <i>Halomonas eurihalina</i>					
VOLUCRIBACTER					
<i>Volucribacter amazonae</i>		2			t
<i>Volucribacter psittacidica</i>		2			t
VULCANIBACILLUS					
<i>Vulcanibacillus modesticaldus</i>	1				
VULCANISAETA					
<i>Vulcanisaeta distributa</i>	1				
<i>Vulcanisaeta soumiana</i>	1				
VULCANITHERMUS					
<i>Vulcanithermus mediatlanticus</i>	1				
WADDLIA					
<i>Waddlia chondrophila</i>		2			t
WANGIA					
<i>Wangia profunda</i>	1				
WAUTERSIA – synonym: CUPRIIVIDUS					
<i>Wautersia basilensis</i> → <i>Cupriavidus basilensis</i>					
<i>Wautersia campinensis</i> → <i>Cupriavidus campinensis</i>					
<i>Wautersia eutropha</i> – synonym: <i>Cupriavidus necator</i>					
<i>Wautersia gilardii</i> → <i>Cupriavidus gilardii</i>					
<i>Wautersia metallidurans</i> → <i>Cupriavidus metallidurans</i>					
<i>Wautersia numazuensis</i>	1				
<i>Wautersia oxalatica</i> → <i>Cupriavidus oxalaticus</i>					
<i>Wautersia paucula</i> → <i>Cupriavidus pauculus</i>					
<i>Wautersia respiraculi</i> → <i>Cupriavidus respiraculi</i>					
<i>Wautersia taiwanensis</i> → <i>Cupriavidus taiwanensis</i>					
WAUTERSIELLA					
<i>Wautersiella falsenii</i>		2			

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
WEEKSELLA					
Weeksella virosa	1				+
Weeksella zoohelcum → Bergeyella zoohelcum					
WEISELLA					
Weissella cibaria	1				ht+
Weissella confusa (Lactobacillus confusus)	1 ^G				ht+
Weissella halotolerans (Lactobacillus halotolerans)	1				
Weissella hellenica	1				
Weissella kandleri (Lactobacillus kandleri)	1				
Weissella kimchii – synonym: Weissella cibaria					
Weissella koreensis	1				
Weissella minor (Lactobacillus minor)	1				
Weissella paramesenteroides (Leuconostoc paramesenteroides)	1				
Weissella soli	1				
Weissella thailandensis	1				
Weissella viridescens (Lactobacillus viridescens)	1				
WENXINIA					
Wenxinia marina	1				
WIGGLESWORTHIA					
Wigglesworthia glossinidia	1				
WILLIAMNSIA					
Williamsia marianensis	1				
Williamsia maris	1				
Williamsia muralis	1				
Williamsia serinedens	1				
WINOGRADSKYELLA					
Winogradskyella epiphytica	1				
Winogradskyella eximia	1				
Winogradskyella poriferorum	1				
Winogradskyella thalassocola	1				
WOHLFAHRTIIMONAS					
Wohlfahrtiimonas chitiniclastica	1				
WOLBACHIA					
Wolbachia melophagi	1				
Wolbachia persica	1				
Wolbachia pipientis	1				
WOLINELLA					
Wolinella curva → Campylobacter curvus					
Wolinella recta → Campylobacter rectus					
Wolinella succinogenes (Vibrio succinogenes)	1				
WOODSHOLEA					

^G Auf eine abweichende Einstufung in der „Liste risikobewerteter Spender- und Empfängerorganismen für gentechnische Arbeiten“ wird hingewiesen.

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
Woodsholea maritima	1				
XANTHOBACTER					
Xanthobacter agilis	1				
Xanthobacter aminoxidans	1				
Xanthobacter autotrophicus	1				
Xanthobacter flavus	1				
Xanthobacter tagetidis	1				
Xanthobacter viscosus	1				
XANTHOMONAS					
Xanthomonas albilineans	1				p
Xanthomonas alfalfae subsp. alfalfae	1				p
Xanthomonas alfalfae subsp. citrumelonis	1				p
Xanthomonas ampelina → Xylophilus ampelinus					
Xanthomonas arboricola	1				p2
Xanthomonas axonopodis	1				p2
Xanthomonas bromi	1				p
Xanthomonas campestris	1				p
Xanthomonas cassavae	1				p
Xanthomonas citri → Xanthomonas citri subsp. citri					
Xanthomonas citri subsp. citri (Xanthomonas citri)	1				p
Xanthomonas citri subsp. malvacearum	1				p
Xanthomonas codiae	1				p
Xanthomonas cucurbitae	1				p
Xanthomonas cynarae	1				p
Xanthomonas euvesicatoria	1				p
Xanthomonas fragariae	1				p2
Xanthomonas fuscans subsp. aurantifolii	1				p
Xanthomonas fuscans subsp. fuscans	1				p
Xanthomonas gardneri	1				p
Xanthomonas hortorum	1				p
Xanthomonas hyacinthi	1				p
Xanthomonas maltophilia → Stenotrophomonas maltophilia					
Xanthomonas melonis	1				p
Xanthomonas oryzae	1				p2
Xanthomonas perforans	1				p
Xanthomonas phaseoli	1				p
Xanthomonas pisi	1				p
Xanthomonas populi	1				p
Xanthomonas sacchari	1				p
Xanthomonas theicola	1				p
Xanthomonas translucens	1				p2
Xanthomonas vasicola	1				p
Xanthomonas vesicatoria	1				p2
XENOPHILUS					
Xenophilus azovorans	1				
XENORHABDUS					
Xenorhabdus beddingii (Xenorhabdus nematophila subsp. beddingii)	1				n
Xenorhabdus bovienii (Xenorhabdus nematophila subsp. bovienii)	1				n
Xenorhabdus budapestensis	1				n

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
<i>Xenorhabdus cabanillasii</i>	1				n
<i>Xenorhabdus doucetiae</i>	1				n
<i>Xenorhabdus ehlersii</i>	1				n
<i>Xenorhabdus griffinae</i>	1				n
<i>Xenorhabdus hominickii</i>	1				n
<i>Xenorhabdus innexi</i>	1				n
<i>Xenorhabdus japonica</i>	1				n
<i>Xenorhabdus koppenhoeferi</i>	1				n
<i>Xenorhabdus kozodoii</i>	1				n
<i>Xenorhabdus luminescens</i> → <i>Photorhabdus luminescens</i> subsp. <i>luminescens</i>					
<i>Xenorhabdus mauleonii</i>	1				n
<i>Xenorhabdus miraniensis</i>	1				n
<i>Xenorhabdus nematophila</i> (<i>Xenorhabdus nematophila</i> subsp. <i>nematophila</i>)	1				n
<i>Xenorhabdus nematophila</i> subsp. <i>beddingii</i> → <i>Xenorhabdus beddingii</i>					
<i>Xenorhabdus nematophila</i> subsp. <i>bovienii</i> → <i>Xenorhabdus bovienii</i>					
<i>Xenorhabdus nematophila</i> subsp. <i>nematophila</i> → <i>Xenorhabdus nematophila</i>					
<i>Xenorhabdus nematophila</i> subsp. <i>poinarii</i> → <i>Xenorhabdus poinarii</i>					
<i>Xenorhabdus poinarii</i> (<i>Xenorhabdus nematophila</i> subsp. <i>poinarii</i>)	1				
<i>Xenorhabdus romanii</i>	1				n
<i>Xenorhabdus stockiae</i>	1				n
<i>Xenorhabdus szentirmaii</i>	1				n
XYLANIBACTER					
<i>Xylanibacter oryzae</i>	1				
XYLANIBACTERIUM					
<i>Xylanibacterium ulmi</i>	1				
XYLANIMICROBIUM					
<i>Xylanimicrobium pachnodae</i> (<i>Promicromonospora pachnodae</i>)	1				
XYLANIMONAS					
<i>Xylanimonas cellulositytica</i>	1				
XYLELLA					
<i>Xylella fastidiosa</i>	1				p2
XYLOPHILUS					
<i>Xylophilus ampelinus</i> (<i>Xanthomonas ampelina</i>)	1				p2
YANGIA					
<i>Yangia pacifica</i>	1				
YANIA → YANIELLA					
<i>Yania flava</i> → <i>Yaniella flava</i>					
<i>Yania halotolerans</i> → <i>Yaniella halotolerans</i>					
YANIELLA					
<i>Yaniella flava</i> (<i>Yania flava</i>)	1				
<i>Yaniella halotolerans</i> (<i>Yania halotolerans</i>)	1				

Gattung Art	Risikogruppe				Bemerkungen
	1	2	3	4	
YEOSUANA					
Yeosuana aromativorans	1				
YERSINIA					
Yersinia aldovae	1				
Yersinia aleksiciae		2			
Yersinia bercovieri	1				
Yersinia enterocolitica subsp. enterocolitica		2			Z
Yersinia enterocolitica subsp. palearctica		2			Z
Yersinia frederiksenii		2			Z
Yersinia intermedia		2			Z
Yersinia kristensenii		2			Z
Yersinia mollaretii	1				
Yersinia pestis			3		V, Z
Yersinia philomiragia → Francisella philomiragia subsp. philomiragia					
Yersinia pseudotuberculosis		2			Z
Yersinia rhodei	1 ^G				+
Yersinia ruckeri	1 ^G				t2
Yersinia similis		2			Z
YOKENELLA – synonym: KOSERELLA					
Yokenella regensburgei – synonym: Koserella trabulsii					
YONGHAPARKIA					
Yonghaparkia alkaliphila	1				
ZAVARZINIA					
Zavarzinia compransoris	1				
ZEAXANTHINIBACTER					
Zeaxanthinibacter enoshimensis	1				
ZHIHENGLIUELLA					
Zhihengliuella halotolerans	1				
ZHOUIA					
Zhouia amylolytica	1				
ZIMMERMANNELLA = PSEUDOCLAVIBACTER					
„Zimmermannella alba“	1				+
„Zimmermannella bifida“	1				+
„Zimmermannella faecalis“	1				
Zimmermannella helvola = Pseudoclavibacter helvolus	1				
ZOBELLELLA					
Zobellella denitrificans	1				
Zobellella taiwanensis	1				
ZOBELLIA					
Zobellia amurskyensis	1				
Zobellia galactanivorans	1				

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Gattung Art	Risikogruppe				Bemer- kungen
	1	2	3	4	
<i>Zobellia laminariae</i>	1				
<i>Zobellia russellii</i>	1				
<i>Zobellia uliginosa</i> (<i>Flavobacterium uliginosum</i> , <i>Cytophaga uliginosa</i> , <i>Cellulophaga uliginosa</i>)	1				
ZOOGLOEA					
<i>Zoogloea oryzae</i>	1				
<i>Zoogloea ramigera</i>	1				
<i>Zoogloea resiniphila</i>	1				
ZOOSHIKELLA					
<i>Zooshikella ganghwensis</i>	1				
ZYMOBACTER					
<i>Zymbacter palmae</i>	1				
ZYMOMONAS					
<i>Zymomonas mobilis</i> subsp. <i>francensis</i>	1				
<i>Zymomonas mobilis</i> subsp. <i>mobilis</i>	1				
<i>Zymomonas mobilis</i> subsp. <i>pomacea</i>	1				
ZYMOPHILUS					
<i>Zymophilus paucivorans</i>	1				
<i>Zymophilus raffinivorans</i>	1				

(einschließlich IJSEM-Ausgabe Juli 2008)

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- [2] Merkblatt B 006 7/2005 „Sichere Biotechnologie – Einstufung biologischer Arbeitsstoffe: Prokaryonten (Bacteria und Archaea)“ der Berufsgenossenschaft der chemischen Industrie; BGI 633. Jedermann-Verlag; Postfach 103140; 69021 Heidelberg
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- [4] TRBA 450 „Einstufungskriterien für Biologische Arbeitsstoffe“, BArbBl. 6/2000, S. 58-61
- [5] Richtlinie 2003/99/EG des Europäischen Parlaments und des Rates vom 17. November 2003 zur Überwachung von Zoonosen und Zoonoseerregern und zur Änderung der Entscheidung 90/424/EWG des Rates sowie zur Aufhebung der Richtlinie 92/117/EWG des Rates. Amtsblatt der Europäischen Gemeinschaften Nr. L 325/31 vom 12.12.2003
- [6] TRBA 100 „Schutzmaßnahmen für gezielte und nicht gezielte Tätigkeiten mit biologischen Arbeitsstoffen in Laboratorien“, Ausgabe: Dezember 2006, GMBI. Nr. 21 vom 10. April 2007, S. 435-451
Kapitel 5.4.2 Tätigkeiten mit biologischen Arbeitsstoffen der Risikogruppe 3** i.V.m. Anhang 2 „Bakterien“