

evaluated organisms

genus	strain
Dinoroseobacter shibae	DFL 12
Pseudomonas aeruginosa	PA01
Pseudomonas putida	KT2440
Sulfolobus solfataricus	P2
Thermus thermophilus	HB27
Yersinia pseudotuberculosis	YP111
Corynebacterium glutamicum	ATCC 13032
Yersinia pseudotuberculosis	IP32953
Escherichia coli	K 12 MG1655
Escherichia coli	O157:H7 Sakai
Sulfolobus tokodaii	strain7
Yersinia pestis	CO92
Escherichia coli	K 12 W3110
Corynebacterium glutamicum	ATCC 13032
Escherichia coli	O6:K2:H1 CFT073
Pseudomonas syringae	pv tomato DC3000
Corynebacterium diphtheriae	gravis NCTC13129
Rhodopseudomonas palustris	CGA009
Yersinia pestis	91001
Thermus thermophilus	HB8
Pseudomonas syringae	pv syringae B728a
Pseudomonas fluorescens	Pf 5
Sulfolobus acidocaldarius	DSM 639
Corynebacterium jeikeium	K411
Pseudomonas syringae	pv phaseolicola 1448A
Rhodopseudomonas palustris	HaA2
Rhodopseudomonas palustris	BisB18
Escherichia coli	O18:K1:H7 UTI89
Rhodopseudomonas palustris	BisB5
Pseudomonas entomophila	L48
Yersinia pestis	Antiqua
Yersinia pestis	Nepal516
Escherichia coli	O6:K15:H31 536
Rhodopseudomonas palustris	BisA53
Pseudomonas aeruginosa	UCBPP PA14
Escherichia coli	O1:K1:H7
Hyperthermus butylicus	DSM 5456
Yersinia enterocolitica	subsp enterocolitica 8081
Staphylothermus marinus	F1
Corynebacterium glutamicum	R
Yersinia pestis	Pestoides F
Pseudomonas mendocina	ymp
Pseudomonas stutzeri	A1501
Pseudomonas putida	F1
Pseudomonas aeruginosa	PA7
Yersinia pseudotuberculosis	IP31758
Escherichia coli	O139:H28 E24377A
Escherichia coli	O9 HS
Yersinia pestis	Angola
Pseudomonas putida	GB 1
Escherichia coli	K 12 DH10B
Escherichia coli	SMS 3 5
Pseudomonas putida	W619
Corynebacterium urealyticum	DSM 7109
Escherichia coli	C ATCC 8739
Rhodopseudomonas palustris	TIE 1
Escherichia coli	O157:H7 EC4115
Escherichia coli	O152:H28 SE11
Escherichia fergusonii	ATCC 35469
Pseudomonas aeruginosa	LESB58
Escherichia coli	55989
Escherichia coli	O81 D1a
Escherichia coli	O8 IA11
Escherichia coli	O7:K1 IA139

evaluated organisms

genus	strain
<i>Escherichia coli</i>	O45:K1:H7 S88
<i>Escherichia coli</i>	O17:K52:H18 UMN026
<i>Corynebacterium aurimucosum</i>	ATCC 700975
<i>Sulfolobus islandicus</i>	LS215
<i>Sulfolobus islandicus</i>	M1425
<i>Pseudomonas fluorescens</i>	SBW25
<i>Sulfolobus islandicus</i>	M1627
<i>Sulfolobus islandicus</i>	YG5714
<i>Sulfolobus islandicus</i>	YN1551
<i>Sulfolobus islandicus</i>	M164
<i>Escherichia coli</i>	BW2952
<i>Escherichia coli</i>	BL21 Gold
<i>Escherichia coli</i>	B REL606
<i>Escherichia coli</i>	O157:H7 TW14359
<i>Escherichia coli</i>	O103:H2 12009
<i>Escherichia coli</i>	O111:H 11128
<i>Escherichia coli</i>	O26:H11 11368
<i>Rhodothermus marinus</i>	DSM 4252
<i>Sulfolobus islandicus</i>	LD85
<i>Escherichia coli</i>	O55:H7 CB9615
<i>Meiothermus ruber</i>	DSM 1279
<i>Bacillus megaterium</i>	QM B1551
<i>Yersinia pestis</i>	Z176003
<i>Bacillus megaterium</i>	DSM 319
<i>Staphylothermus hellenicus</i>	DSM 12710
<i>Syntrophothermus lipocalidus</i>	DSM 12680