

A

Abr.	Strain
Bval	<i>Borrelia valasiana</i> VS116
Sag	<i>Streptococcus pyogenes</i> M1 GAS
Bts	<i>Clostridium botulinum</i> A str. ATCC 3502
Lls	<i>Listeria monocytogenes</i> serotype 4b str. F2365
Sts	<i>Staphylococcus aureus</i> subsp. <i>aureus</i> JKD6159
Bmur	<i>Brachyspira murdochii</i> DSM 12563
Lact	<i>Lactobacillus crispatus</i> MV-1A-US
Endu	<i>Enterococcus durans</i> ATCC 6056
Emex	<i>Exiguobacterium mexicanum</i> str. HUD
Okit	<i>Oenococcus kitaharae</i> DSM 17330
Pac	<i>Propionibacterium acnes</i> HL099PA1
Virg	<i>Virgibacillus alimentarius</i> str. J18T
Mobi	<i>Mobiluncus mulieris</i> FB024-16
Bcoa	<i>Bacillus coagulans</i> XZL9

B

	B protein (Accession)	C protein (Accession)	D protein (Accession)
Bval	ACN53116.1	ACN53117.1	ACN53119.1
Sag	AAK33685.1	AAK33686.1	AAK33687.1
Bts	YP_001386444.1	YP_001386445.1	YP_001386446.1
Lls	YP_013716.1	YP_013717.1	YP_013718.1
Sts	ADL23377.1	ADL23376.1	ADL23375.1
Bmur	ADG71093.1	ADG71092.1	ADG71091.1
Lact	WP_005721909.1	WP_005729239.1	WP_005721911.1
Endu	EOT25570.1	EOT25569.1	EOT25568.1
Emex	KGI86368.1	KGI86369.1	KGI86370.1
Okit	EHN58990.1	EHN58991.1	EHN58992.1
Pac	EGF73207.1	EGF73206.1	EGF73205.1
Virg	WP_029270587.1	Wp_029270585.1	WP_02970583.1
Mobi	EFN92400.1	EFN92374.1	EFN92445.1
Bcoa	WP_017550909.1	WP_026104562.1	WP_017550911.1

C

	B protein (e-value)	C protein (e-value)	D protein (e-value)
Bval	0	0	0
Sag	2e-37	1e-29	1e-58
Bts	2e-40	4e-51	5e-80
Lls	4e-38	3e-06	2e-36
Sts	4e-39	3e-06	2e-40
Bmur	3e-33	2e-38	9e-67
Lact	1e-34	3e-04	9e-37
Endu	8e-37	3e-07	4e-36
Emex	4e-37	2e-05	2e-32
Okit	2e-33	2e-13	1e-47
Pac	2e-23	2e-04	5e-16
Virg	2e-38	3e-08	1e-44
Mobi	1e-19	7e-10	3e-22
Bcoa	2e-36	1e-08	1e-34