

ID	Species	Date of isolation	Product	Production line	nheABC	cytK	hblCDA	Cereulide	Psychrotrofe/ Termophile	Sequence cluster
NVH-IS213	<i>B. cereus</i>	04.08.2021	a	1	+	-	-	-	NA	A
NVH-IS217	<i>B. wiehenstephanensis</i>	08.11.2021	b	2	+	-	+	-	P	
NVH-IS218	<i>B. wiehenstephanensis</i>	08.11.2021	b	2	+	-	+	-	P	
NVH-IS221	<i>B. cereus</i>	29.06.2021	b	2	+	-	-	-	T	
NVH-IS222	<i>B. cereus</i>	29.06.2021	b	2	+	-	-	-	NA	A
NVH-IS229	<i>B. cereus</i>	01.10.2021	c	2	+	-	+	-	P	B
NVH-IS230	<i>B. cereus</i>	01.10.2021	c	2	+	-	+	-	P	B
NVH-IS231	<i>B. cereus</i>	23.12.2021	c	2	+	+	+	-	T	
NVH-IS232	<i>B. cereus</i>	21.12.2021	Cream	3	+	-	+	-	P	B
NVH-IS233	<i>B. cereus</i>	21.12.2021	d	3	+	+	+	-	T	D
NVH-IS236	<i>B. cereus</i>	09.12.2021	e	3	+	-	-	-	T	
NVH-IS237	<i>B. cereus</i>	09.12.2021	e	3	+	+	+	-	T	
NVH-IS241	<i>B. cereus</i>	30.11.2021	f		+	+	+	-	T	
NVH-YM301	<i>B. cereus</i>	04.12.2022	g	1	+	-	+	-	T	C
NVH-YM302	<i>B. cereus</i>	04.12.2022	g	1	+	-	+	-	T	C
NVH-YM303	<i>B. cereus</i>	04.12.2022	g	1	+	-	-	+	T	
NVH-YM304	<i>B. cereus</i>	30.04.2022	g	1	+	-	-	-	T	
NVH-YM305	<i>B. cereus</i>	30.04.2022	g	1	+	-	-	-	T	
NVH-YM306	<i>B. cereus</i>	21.12.2021	c	2	+	+	-	-	T	
NVH-YM307	<i>B. cereus</i>	21.12.2021	c	2	+	+	+	-	T	F
NVH-YM308	<i>B. cereus</i>	21.12.2021	c	2	+	+	+	-	T	D
NVH-YM309	<i>B. cereus</i>	23.03.2022	c	2	+	+	+	-	T	D
NVH-YM311	<i>B. cereus</i>	14.01.2022	g	1	+	-	-	-	T	
NVH-YM312	<i>B. cereus</i>	14.01.2022	g	1	+	-	+	-	NA	
NVH-YM313	<i>B. cereus</i>	14.01.2022	g	1	+	-	-	-	T	
NVH-YM314	<i>B. cereus</i>	12.05.2022	h	2	+	-	-	-	T	
NVH-YM315	<i>B. cereus</i>	12.05.2022	h	2	+	-	-	-	T	
NVH-YM316	<i>B. cereus</i>	11.01.2022	c	2	+	-	-	-	NA	A
NVH-YM317	<i>B. cereus</i>	11.01.2022	c	2	+	-	-	-	NA	A
NVH-YM318	<i>B. cereus</i>	14.12.2021	h	2	+	-	-	-	T	
NVH-YM319	<i>B. cereus</i>	14.12.2021	h	2	+	+	+	-	T	F

NVH- YM320	B. cereus	10.01.2022	c	2	+	+	+	-	T	F
NVH- YM321	B. cereus	10.01.2022	c	2	+	+	+	-	T	D
NVH- YM322	B. cereus	09.12.2021	e	3	+	-	+	-	T	
NVH- YM324	B. cereus	22.12.2021	c	2	+	-	+	-	P	B
NVH- YM326	B. cereus	23.12.2021	c	2	+	+	+	-	P	B
NVH- YM327	B. cereus	23.12.2021	d	3	+	+	+	-	T	
NVH- YM328	B. cereus	23.12.2021	d	3	+	-	+	-	P	B
NVH- YM329	B. cereus	05.10.2022	i		+	+	+	-	NA	
NVH- YM330	B. cereus	04.10.2022	j		+	+	+	-	NA	
NVH- YM332	B. cereus	sep.22	Rework		+	-	-	-	NA	A
NVH- YM333	B. cereus	sep.22	Rework		+	+	+	-	T	
NVH- YM338	B. cereus	sep.22	Rework		+	+	+	-	T	
NVH- YM341	B. cereus	29.09.2022	k		+	+	+	-	T	
NVH- YM342	B. cereus	03.10.2022	Freezer	4	+	+	+	-	T	E
NVH- YM345	B. cereus	30.09.2022	l		+	-	-	-	T	
NVH- YM346	B. cereus	29.09.2022	Freezer	4	+	+	+	-	T	E
NVH- YM347	B. cereus	28.09.2022	Rework		+	-	-	-	NA	A
NVH- YM348	B. cereus	29.09.2022	Freezer	4	+	-	-	-	T	
NVH- YM349	B. cereus	28.09.2022	Pipeline		+	-	+	-	T	C
NVH- YM350	B. cereus	27.09.2022	Rework		+	-	+	-	T	C
NVH- YM351	B. cereus	27.09.2022	Rework		+	-	-	-	NA	A
NVH- YM353	B. cereus	28.09.2022	Freezer	4	+	+	+	-	T	E
NVH- YM355	B. cereus	27.09.2022	Freezer	5	+	-	-	-	T	
NVH- YM356	B. cereus	28.09.2022	Freezer	5	+	-	-	-	NA	A
NVH- YM357	B. cereus	27.09.2022	m		+	-	-	-	NA	A
NVH- YM359	B. cereus	27.09.2022	Cream		+	-	-	-	NA	A
BtB2	B. weihenstephanensis				+	-	+	+	P	
MC67	B. weihenstephanensis				+	-	+	+	P	
NC7401	B. cereus				+	-	-	+	M	
a-m	Type of product									
1 to 5	Line of production									
P	Psychrotrophic									
T	Termophilic									

NA	Not applicable								
A-F	Sequence cluster								