Fig 1(a)

Viable count, CFU/dose (1 g)

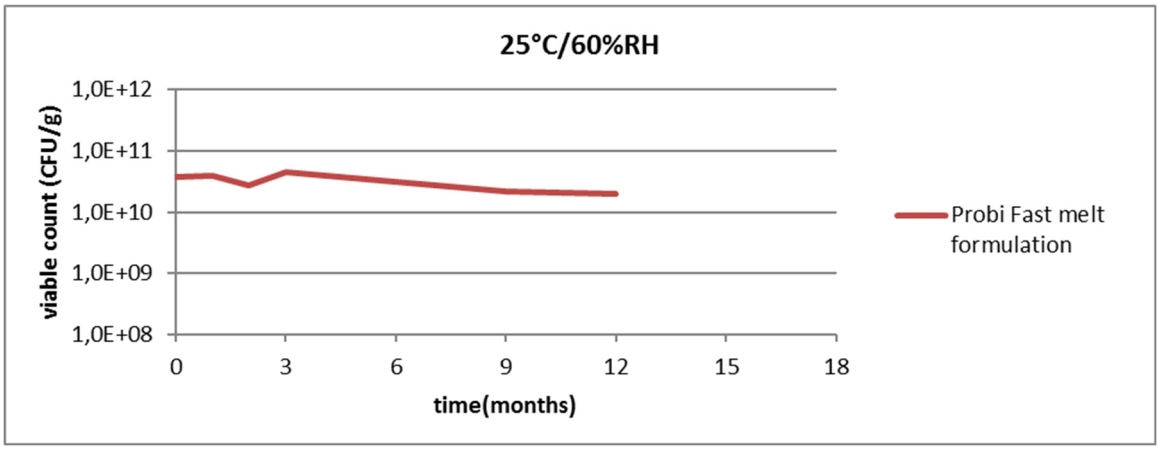


Fig 1(b)

Water activity

	0	1	2	3	6	9	12	Months
Fast Melt formulation (Lp299v)	0,09	0,10	0,12	0,16	0,12	0,10	0,12	

Fig 1(c)

Viable count, CFU/dose (1 g)

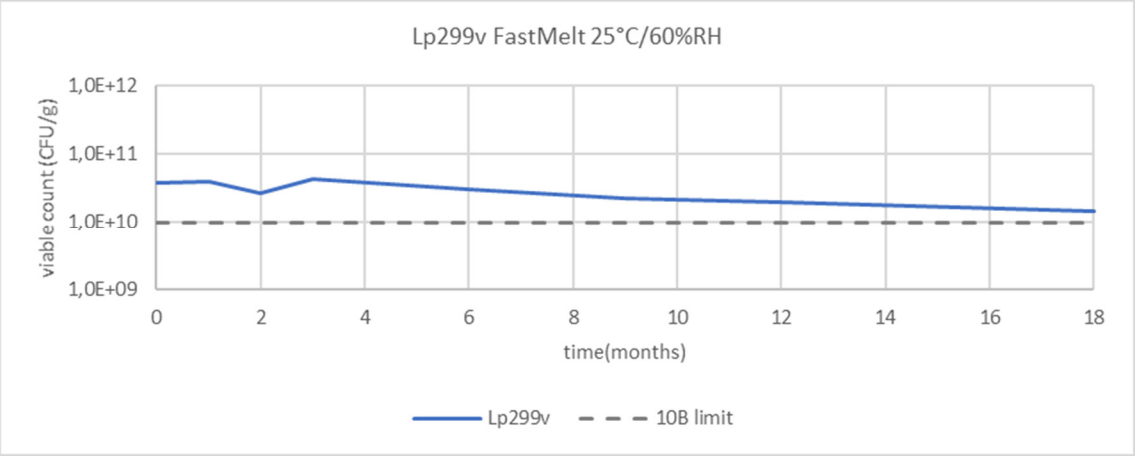


Fig 1(d)

Water activity

	0	1	2	3	6	9	12	18	Months
Fast Melt Lp299v	0,09	0,10	0,12	0,16	0,12	0,10	0,12	0,13	

Fig 2(a)

Viable count, CFU/dose (1 g)

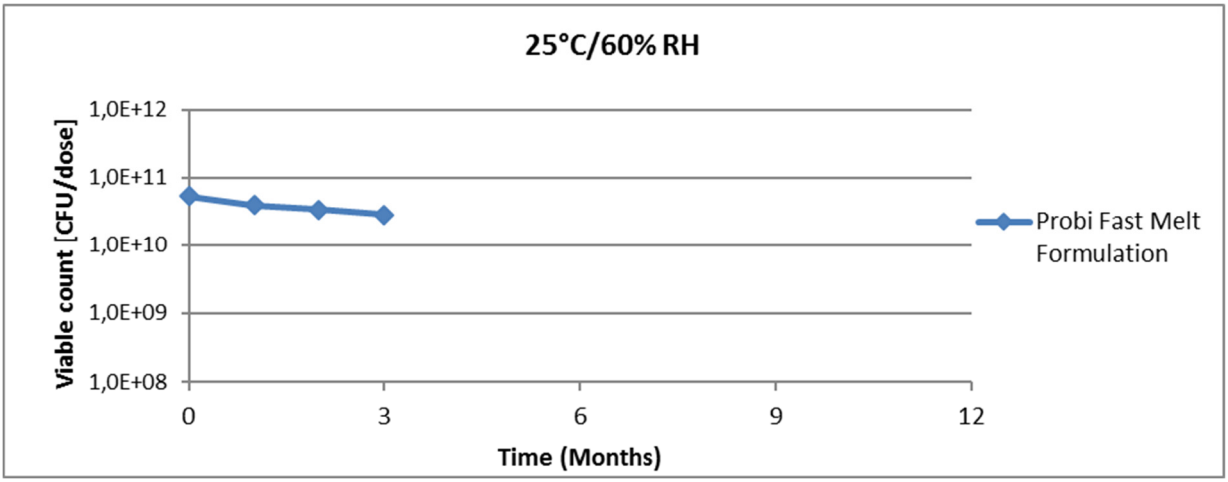


Fig 2(b)

Water activity

	0	1	2	3	Months
Fast Melt formulation (Lp299v)	0,11	0,13	0,16	0,13	

Fig 3(a)

Viable count, CFU/dose (1 g)

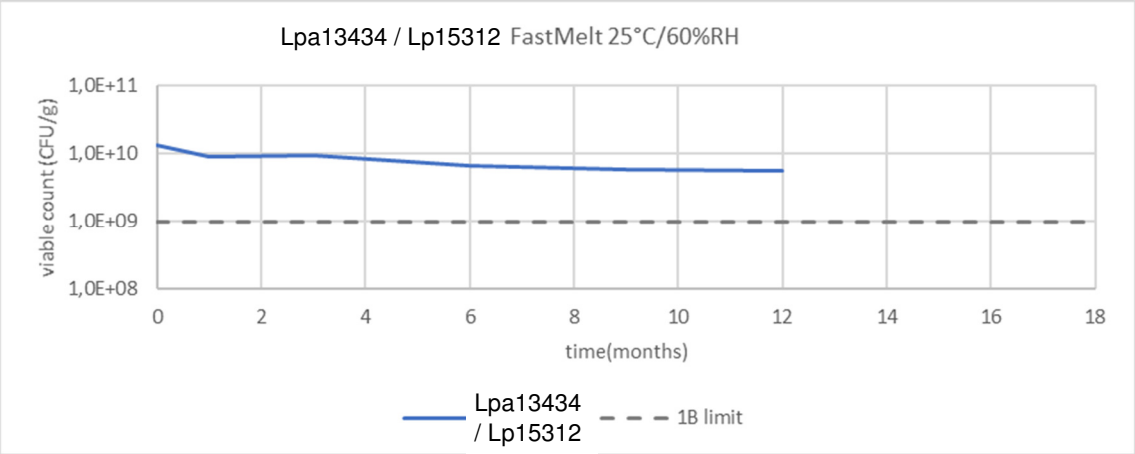


Fig 3(b)

Water activity

	0	1	3	6	9	12	18	Months
Fast Melt Lpa13434 / Lp15312	0,10	0,19	0,17	not tested	not tested	0,16		

Fig 4(a)

Viable count, CFU/dose (1 g)

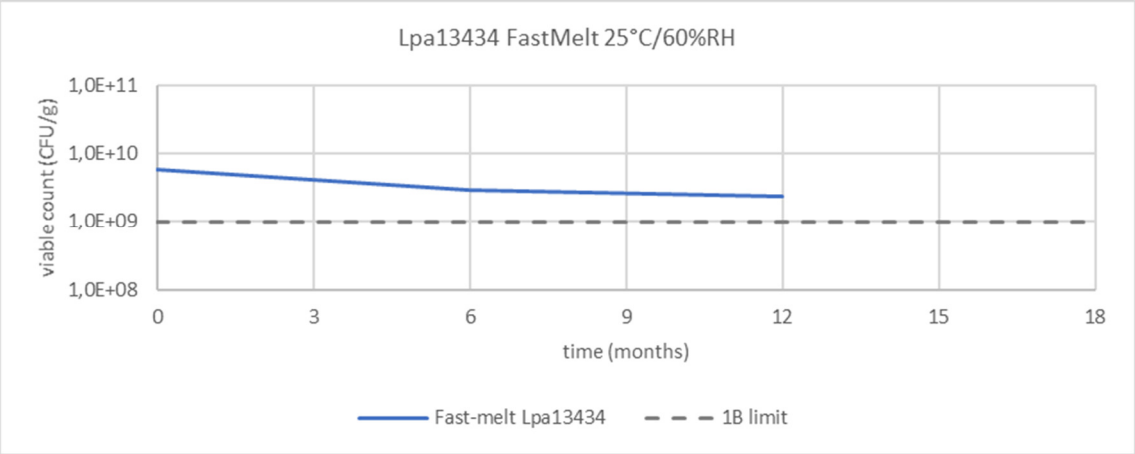


Fig 4(b)

Water activity

	0	1	3	6	9	12	18	**Months**
Fast Melt Lpa13434	0,10	not tested	not tested	not tested	not tested	0,16		

Fig 5(a)

Viable count, CFU/dose (1 g)

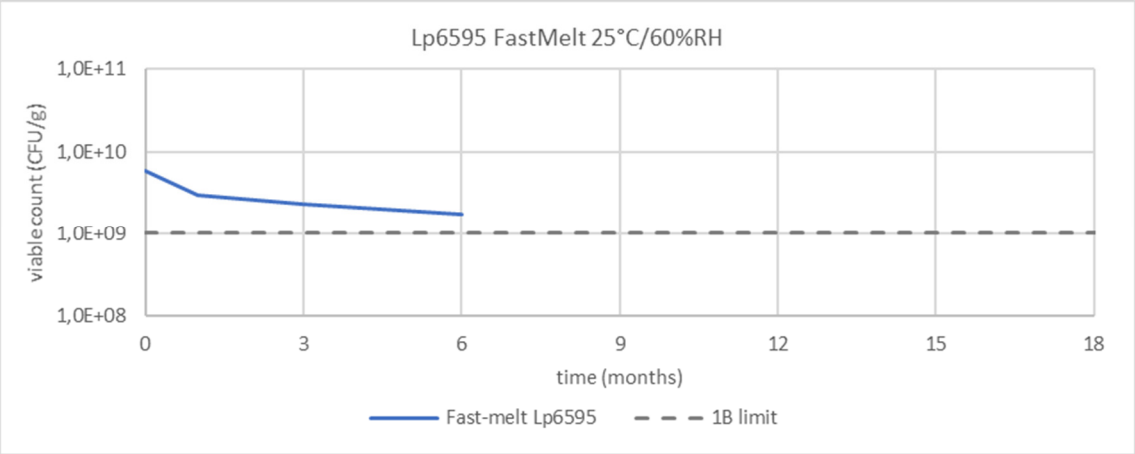


Fig 5(b)

Water activity

	0	1	3	6	9	12	18	Months
Fast Melt Lp6595	0,11	0,21	0,20	not tested				

Fig 6(a)

Viable count, CFU/dose (1 g)

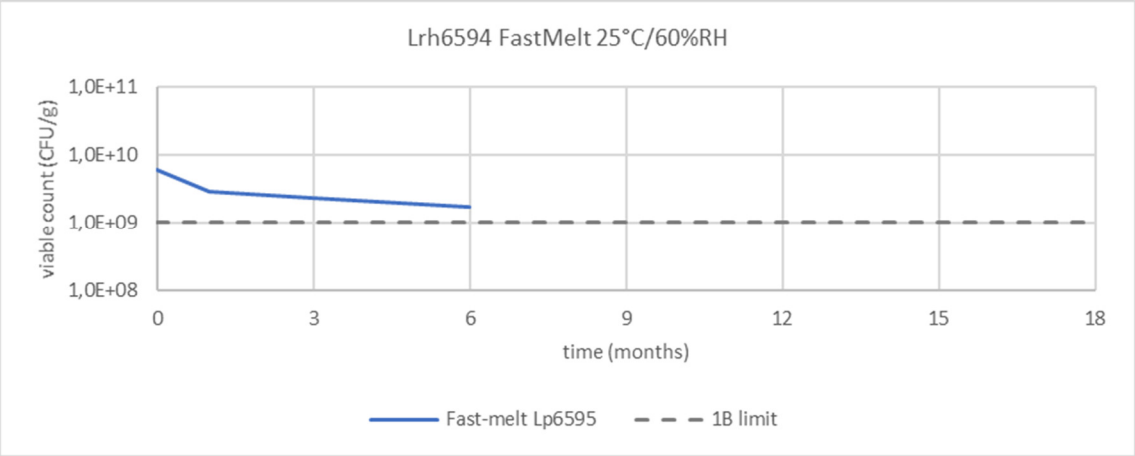


Fig 6(b)

Water activity

	0	1	3	6	9	12	18	Months
Fast Melt Lrh6594	0,13	0,23	0,21	not tested				