Batch No.	G0637N015
API [%]	5.00
TPGS [%]	1.00
H_2O [%]	94.00

PSD G0637N015	Medium	d (0.1) [nm]	d (0.5) [nm]	d (0.9) [nm]	Assay [%]
before	water	1,324	2,590	7,230	-
after milling	water	80	133	263	67.4
2 weeks (2-8°C)	water	81	134	261	-
2 weeks (25°C)	water	75	133	503	-
4 weeks (2-8°C)	water	80	133	265	-
4 weeks (25°C)	water	64	124	303	-
8 weeks (2-8°C)	water	81	134	264	66.1
8 weeks (25°C)	water	64	126	376	67.4

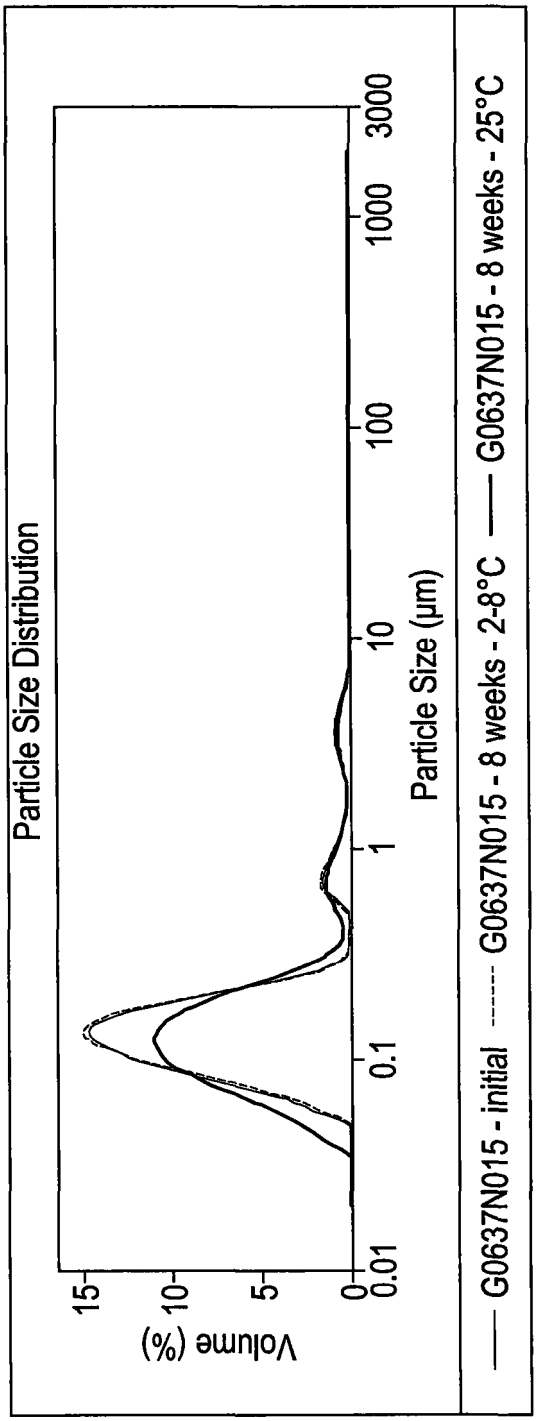


Fig. 1

Batch No.	G0637N016
API [%]	5.00
TPGS [%]	1.00
Poloxamer 407 [%]	1.00
H_2O [%]	93.00

PSD G0637N016	Medium	d (0.1) [nm]	d (0.5) [nm]	d (0.9) [nm]	Assay [%]
before	water	1,192	2,047	3,810	-
initial	water	84	135	523	88.7
2 weeks (2-8°C)	water	83	135	556	-
2 weeks (25°C)	water	81	135	615	-
4 weeks (2-8°C)	water	85	136	526	-
4 weeks (25°C)	water	80	133	615	-
8 weeks (2-8°C)	water	80	133	514	87.8
8 weeks (25°C)	water	75	129	639	88.8
8 weeks (2-8°C)	water	80	134	524	-

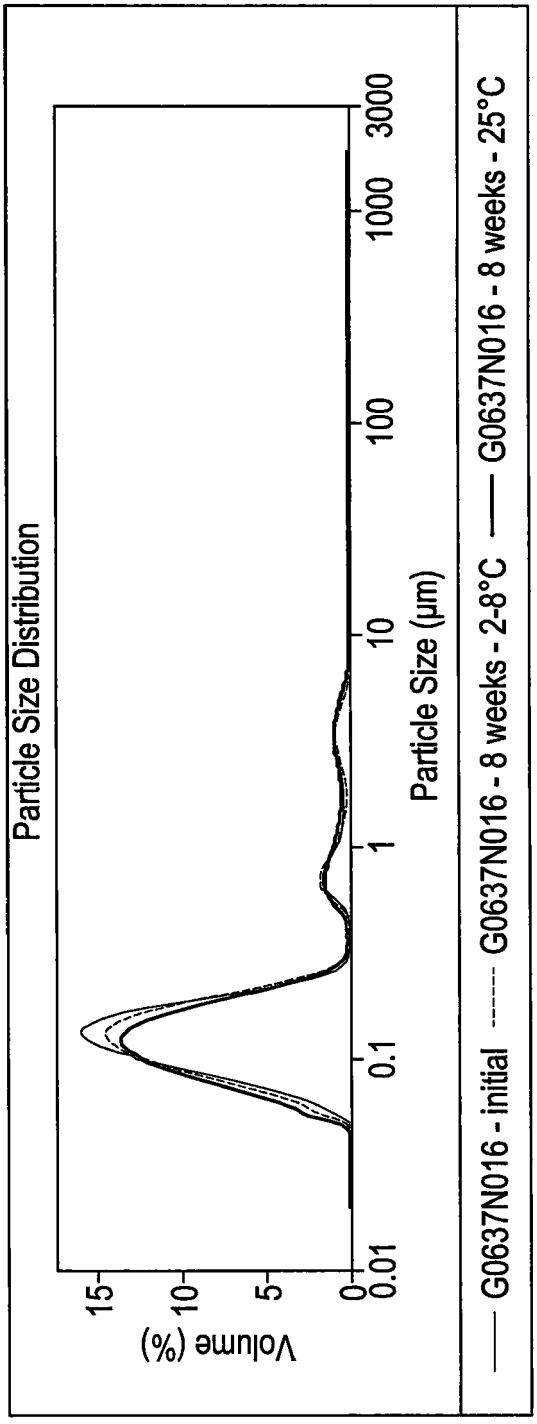


Fig. 2

Batch No.	G0637N017
API [%]	5.00
Sodium Glycocholate [%]	0.80
Poloxamer 407 [%]	2.00
H_2O [%]	92.50

PSD G0637N017	Medium	d (0.1) [nm]	d (0.5) [nm]	d (0.9) [nm]	Assay [%]
before	water	1,361	2,766	19,344	-
initial	water	86	138	506	94.3
2 weeks (2-8°C)	water	86	137	272	-
2 weeks (25°C)	water	85	136	617	-
4 weeks (2-8°C)	water	85	136	276	-
4 weeks (25°C)	water	85	136	613	-
8 weeks (2-8°C)	water	83	133	548	95.2
8 weeks (25°C)	water	100	568	23,652	92.2

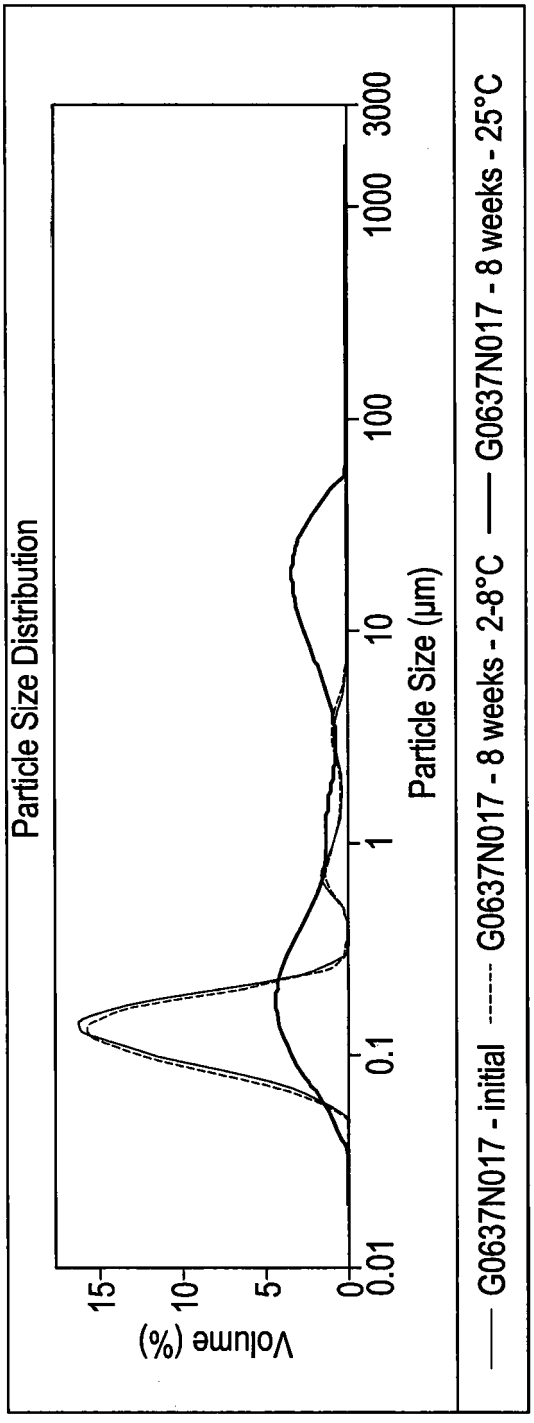


Fig. 3

Batch No.	G0637N019
API [%]	5.00
Chitosan UP CL 213 [%]	0.02
Poloxamer 407 [%]	1.00
H_2O [%]	93.98

PSD G0637N019	Medium	d (0.1) [nm]	d (0.5) [nm]	d (0.9) [nm]	Assay [%]
before	water	1,293	2,490	15,350	-
initial	water	82	136	663	105.2
2 weeks (2-8°C)	water	90	2,047	6,861	-
2 weeks (25°C)	water	2,307	3,575	5,490	-
4 weeks (2-8°C)	water	*Not measured*			-
4 weeks (25°C)	water				-
8 weeks (2-8°C)	water	1,899	3,766	7,222	108.8
8 weeks (25°C)	water	*Not measured*			

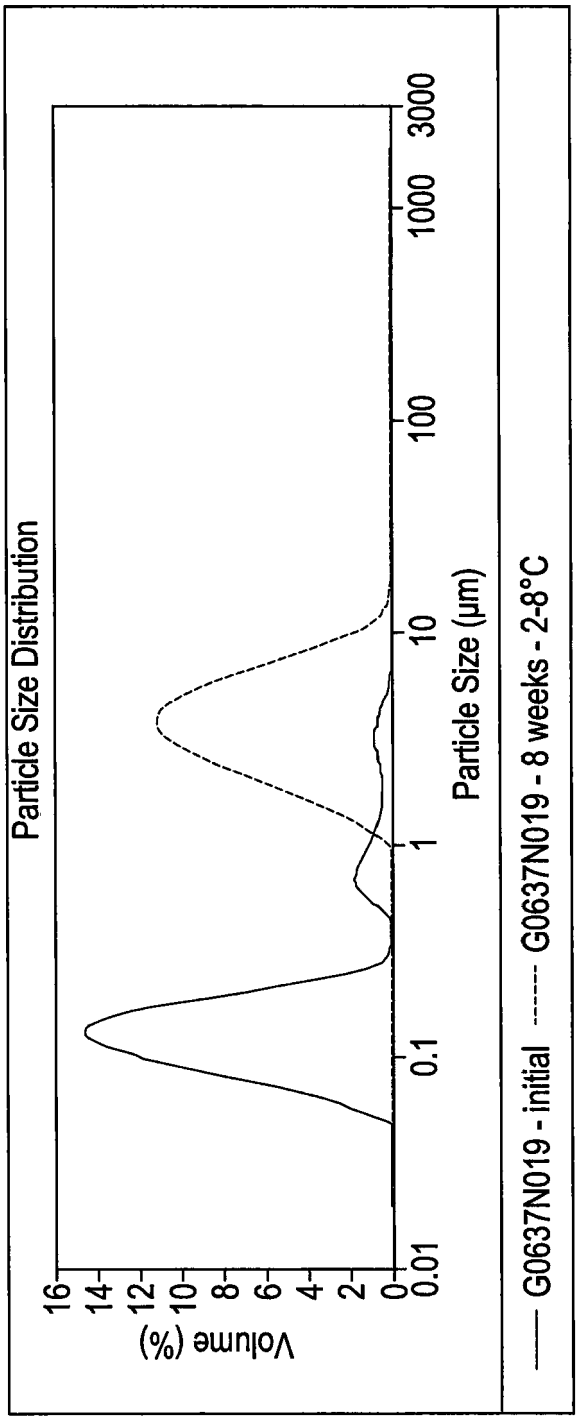


Fig. 4

Batch No.	G0637N020
API [%]	5.00
TPGS [%]	1.00
H_2O [%]	94.00
Assay [%]	98.0

PSD G0637N020	Medium	d (0.1) [nm]	d (0.5) [nm]	d (0.9) [nm]	Assay [%]
before	water	1,285	2,417	9,349	-
initial	water	86	137	254	98.0
2 weeks (2-8°C)	water	84	135	256	-
2 weeks (25°C)	water	80	134	565	-
4 weeks (2-8°C)	water	84	136	276	-
4 weeks (25°C)	water	81	136	602	-
8 weeks (2-8°C)	water	80	133	273	98.3
8 weeks (25°C)	water	81	136	605	99.6

Fig. 5