Supplementary Table

Table S1. Mean squares and probabilities (in parentheses) of the functional properties (solubility, EAI[1], FO[2], FD[3], SHI[4]) of SMP[5], NDM[6] (Nov'09 to Feb'10) stored for 3, 9, and 15 months at room temperature

Factors	df	Solubility	EAI	FO	FD	SHI
Powder Type	1	1.77	0.0032*	80656*	12.37*	40133*
		(0.26)	(0.004)	(<0.0001)	(<0.0001)	(<0.0001)
Replicates	2	1.02	0.0002	1288*	0.31*	1574*
		(0.47)	(0.42)	(0.007)	(0.04)	(<0.0001)
Time	2	1.39	0.0001	1243*	0.44*	718*
		(0.36)	(0.56)	(0.008)	(0.02)	(0.004)
Season	1	0.25	0.000006	2.25	0.42*	178
		(0.67)	(0.88)	(0.91)	(0.04)	(0.19)
Powder Type * Replicates	2	1.96	0.0001	1191*	0.08	1053*
		(0.24)	(0.60)	(0.01)	(0.41)	(0.0006)
Powder Type * Season	1	4.69	0.0005	191	0.16	121
		(0.07)	(0.17)	(0.33)	(0.19)	(0.27)
Powder Type *Time	2	0.92	0.0001	222	0.16	90
		(0.51)	(0.58)	(0.35)	(0.18)	(0.41)
Powder Type *Time* Season	7	0.99	0.0001	383	0.09	213
		(0.56)	(0.83)	(0.15)	(0.39)	(0.10)
Error	20	1.31	0.0003	200	0.09	96.14

* Statistically significant ($p < 0.05$)

[1]EAI = emulsification ability index; [2]FO= foam overrun; [3]FD= foam drainage; [4]SHI = surface hydrophobicity index; [5]SMP=skimmed milk powder; [6]NDM= non-fat milk powder;