



Lagom Lotion Sweden

ID Cold emulsification / CE.003
pH-value 4.60
Viscosity 5.700 m.Pa.s Brookfield DV2T, Helipath Spindle 92, 5rpm
Product form O/W – Cold production

	Ingredient	INCI-name	% w/w	Supplier
1	Glycereco POF	Glycerin	5.00	Jover Scientech
	Genuvisco CG131	Carrageenan	0.30	CP Kelco
	Keltrol CG-SFT	Xanthan Gum	0.30	CP Kelco
2	Deionised water	Aqua	48.80	several
	Nipaguard SCE	Sorbitan Caprylate, Propanediol, Benzoic Acid	1.30	Clariant
3	Lipex PreAct	Canola Oil	40.00	AAK
	AvenaPlex	Avena Sativa (Oat) Kernel Extract	1.00	Oat Cosmetics
	Sisterna SP70-C	Sucrose Stearate	3.00	Sisterna
	Pura	Parfum	0.30	Luzi

Production method

1. Disperse the carrageenan and xanthan gum into the glycerin while stirring.
2. Add (1) into (2) while stirring.
3. Mix Sisterna SP70-C well into the other ingredients of (3).
4. Add phase (3) into phase (1+2) and homogenise for a few minutes.

Formulation developed with Nordmann Nordic (Sweden)

<http://www.nordmann.global>