

Base for Cherry Caring Lotion stabilized with BergaSom Sun 75H



BergaSom Sun 75H is known as a natural skin barrier restoring agent. In addition it also has great emulsifying properties as shown here with a very natural but elegant formulation perfumed with cherry fragrance.



Phase	Product	INCI Name	% (w/w)
A	Cetearyl Alcohol	Cetearyl Alcohol	2.0
	Sesame Oil	Sesamum Indicum (Sesame) Seed Oil	3.0
	Argan Oil	Argania Spinosa Oil	2.0
	BergaCare FG 5'	Ethylhexyl Stearate (and) Ethylhexyl Palmitate (and) Hydrogenated Olive Oil Unsaponifiables (and) Caprylic Capric Triglycerides	4.0
	BergaCare SB'	Butyrospermum Parkii (Shea) Butter	2.0
B	Demin. Water	Aqua	up to 100
	BergaSom Sun 75H'	Hydrogenated Lecithin	2.0
	Butylene Glycol	Butylene Glycol	2.0
C	Preservative / Fragrance	-	q.s.
	pH-Adjustment (NaOH/Citric Acid)	-	q.s.

Suppliers: 1: Berg + Schmidt

Formulation instructions:

- Weigh Phase B and disperse BergaSom Sun 75H into water and let it soak 30 minutes
- Weigh Phase A and heat it up to 75°C
- Heat Phase B also up to 75°C
- Add Phase A to Phase B under stirring
- After cooling down to room T°C, add fragrance and preservative and adjust the pH as wished

pH = 5.6

Viscosity (24H) = 11400 Cps

Stability under progress / Intern ID: Sorb-009-BSC

Distributed by:
Global Ingredient Solutions
 Customerservice@ingsolutions.com
 202 Fashion Ln. #202, Tustin, CA 92780
 Phone: (714) 884-3872

