



#231. AFTER SUN CREAM GEL WITH Olivatis® 15C

PHASE	INGREDIENTS	WT. %
B	Olivatis® 15C ¹ (Olive oil PEG-8 esters)	2,50
B	Medxtract Hypericum 1:2 Lipo ¹ (Hypericum Perforatum extract in Sunflower seed oil)	2,00
B	Medxtract Chamomile 1:2 Lipo ¹ (Chamomila Recutita flower extract in Sunflower seed oil)	1,00
B	Dicaprylyl ether	5,00
B	Dimethicone	3,00
B	Caprylil capric Triglyceride	5,00
B	Tocopheryl acetate	0,25
B	Parfum	q.s.
A	Carbomed 940 EZ ¹ (Carbomer)	0,40
A	Panthenol	1,00
A	Glycerin	2,00
A	Preservative	q.s.
A	Water (demineralized)	to 100,00
	Sodium hydroxide	q.s.

PROCEDURE

Cold processing

1. Dissolve panthenol in water then disperse **Carbomed 940 EZ**, add preservative (phase A).
2. Mix phase B ingredients in a separate vessel.
3. Add phase B to phase A under continuous stirring.
4. Neutralize to pH 5,5-6,0 with NaOH.

SPECIFICATION VALUES

pH	5 - 6
Viscosity	31000 mPa*s, Brookfield spindle S6

SUPPLIERS

1 – Medolla Speciality Chemicals

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