



Body Care Rose Glow Cool Lotion

“Formulated and developed by GeTeCe (ref. CH-18/007)”

Ingredients	INCI-Name	%w/w	Supplier
Phase A			
AKOFLORE ROSE CENTIFOLIA	Rosa centifolia Flower Water	qs	GeTeCe
AGENAMALT 20.235	MALTODEXTRIN	8,00	AGRANA
-	Propylene Glycol	12,00	GeTeCe
-	Glycerin 99.5% USP	12,00	GeTeCe
Hexiol	1,2-Hexanediol	3,0	GeTeCe
BG300	Capryl Glyceryl Ethe	0,4	GeTeCe
AKOBIOL HG LICORICE	Propylene glycol, water, Glycyrrhiza glabra (Licorice) Root Extract	1,00	GeTeCe
AKOBIOL HG MULBERRY LEAF	water, Propylene glycol, Solanum lycopersicum (Tomato) Fruit Extract	2,00	GeTeCe
AKOBIOL HG TOMATO	water, Propylene glycol, Solanum lycopersicum (Tomato) Fruit Extract	3,0	GeTeCe

Phase B

Marcomul C16	Cetyl alcohol	1,50	GeTeCe
-	Ceto Stearyl Alcohol	1,00	GeTeCe
-	Glyceryl stearate	2,00	GeTeCe
-	Isopropyl myristate	6,0	GeTeCe

Phase C

AQUAGEL 35S	Polyacrylamide & C13-14 Isoparaffin & Laureth-7	0,80	GeTeCe
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Phase D

Fresh in Green+	Pentylene Glycol (and) Methyl Diisopropyl Propionamide	1,50	GeTeCe
COSMI 8350 (Sanquineus)	-	0,30	GeTeCe
COSMI 8556 (Flash Gold Finch)		0,60	GeTeCe

Phase E

-	Fragrance Enchanted 381926	0,80	GeTeCe
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Cool Lotion with AGENAMALT
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PROCEDURE:

1. Prepare A 1-10 Part in the main vessel and mix them well, slowly add A7 and mix until powder's dissolved completely(Mix around 30 Minute).
2. Prepare B 12-14 Part in separate vessel and mixing.
3. Add Part B to A for and mix until dissolve, and add C to vessel and mix well.
4. Add Part D vessel and mix well.
5. Add Part E vessel and mix well.
6. Adjust pH to 6.0-6.5

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