

Pore Refining Anti Age Day Cream with CORN PO4 PH"B"

"Formulated and developed by Cremer Oleo GmbH & Co. KG"

Ingredients	INCI-Name	%w/w	Supplier
Phase A			
IMWITOR® 375	Glyceryl Citrate/Lactate/Oleate/Linoleate	3,00	Cremer Care
IMWITOR® 900 K	Glyceryl Stearate	1,00	Cremer Care
CremerCOOR® Coco 810	Coco Caprylate/Caprates	6,00	Cremer Care
CremerVERO Jojoba Oil Supra	Simodisia Chinensis Seed Oil, Oleyl Erucate	4,00	Cremer Care
GINOL 1618 50/50	Cetearyl Alcohol	1,00	Cremer Care
CremerVERO Shea Butter RSB 45	Butyrospermum Parkii Butter	4,00	Cremer Care
SOFTISAN® 378	Caprylic/Capric/Myristic/Stearic Triglyceride	2,00	Cremer Care
Baysilone® Oil M 350	Dimethicone	2,00	Momentive
Parafol® 14-97	Tetradecane	2,00	Sasol Germany
Neo Heliopan® 303	Octocrylene	4,00	Symrise AG
Neo Heliopan® OS	Ethylhexyl Salicylate	3,00	Symrise AG
Neo Heliopan® 357	Butyl Methoxydibenzoylmethane	1,00	Symrise AG
Tinosorb® S	Bis-Ethylhexyloxyphenol Methoxyphenyl Triazone	3,00	BASF Personal Care and Nutrition GmbH
CORN PO4 PH"B"	Distarch Phosphate	1,00	AGRANA
Cetiol® MM	Myristyl Myristate	1,00	BASF Personal Care and Nutrition GmbH

Phase B			
Aristoflex® AVC	Ammonium Acryloyldimethyltaurate/VP Copolymer	0,15	Clariant
CremerGlyc	Glycerin	3,00	Cremer Care
Aqua dem.	Aqua	20,00	

Phase C			
Carbopol® Ultrez-20	Acrylates/C10-30 Alkyl Acrylate Crosspolym	0,20	Lubrizol
Karion® FP	Sorbitol	3,00	Merck
Preservative	Preservative	q.s.	
Aqua dem	Aqua	Ad 100	



Phase D

Keratin Powder	Hydrolyzed Keratin	0,50	Cosnaderm
Liftonin®-Xpress	Hydroxypropyl Methylcellulose, Pullulan, Porphyridium Cruentum Extract	0,50	Rahn AG

Phase E

Tocopherol	Tocopherol	0,50	
Tropical Sea Plant Extrakt PEA Algengel	Water (Aqua), Propylene Glycol, Chondrus Crispus Extract	3,00	Cosnaderm
Fragrance	Parfum (EU) /Fragrance (US)	q.s.	

Phase F

Sodium Hydroxide 10% in water	Sodium Hydroxide	q.s.	
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PROCEDURE

1. Mix Phase A, B, C separately heat up to 75 °C.
2. Add Phase D to Phase C.
3. Add Phase B and Phase C/D to Phase A.
4. Homogenize.
5. Cool down to 35°C under stirring and add Phase E.
6. Homogenize.
7. Adjust the pH-value with Phase F to 6.5.

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