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CONDITIONING CRÈME RINSE

57-10A

Conditioning Crème Rinse containing MEADOWQUAT® HG-70, FANWAX® SEW-P and FANCOR® ABYSSINIAN Oil.

Advantages

The presence of MEADOWQUAT® HG-70, FANWAX® SEW-P and FANCOR® ABYSSINIAN OIL additives in this system:

- Strengthen the hair
- Help stabilise the product
- Provide hair softness

Ingredient	Supplier	% w/w
PHASE A		
Deionised Water		87.1
PHASE B		
MEADOWQUAT® HG-70 (PEG-2 Dimeadowfoamamidoethylmonium Methosulfate)	ELEMENTIS Specialties	4.0
FANWAX® SEW-P (Cetearyl Alcohol, Polysorbate 60, Steareth-20, Polysorbate 65)	ELEMENTIS Specialties	3.0
FANCOR® ABYSSINIAN OIL (Crambe Abyssinica Seed Oil)	ELEMENTIS Specialties	1.5
Tegin M Pellets (Glyceryl Stearate)	Evonik	4.0
PHASE C		
DMDM Hydantoin		0.4

Method of Manufacture

1. Put Phase A into the main vessel and heat to 70-75°C.
2. In a separate container add Phase B and heat to 75-80°C.
3. Add Phase B to Phase A using the Silverson mixer. Mix for 15 Minutes.
4. Transfer to the Propeller mixer and cool to 45°C and add Phase C.
5. Continue mixing and cool to 30°C.

N.B.

Please refer to the Product Data Sheets for additional advice on incorporation.

SPECIFICATION:

Appearance: White Cream

pH: 4.3

Viscosity : 8000 cps

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