

Water Drop Layering Oil

F-2022-02

DESCRIPTION

Rose red oil and clear water layers combine to leave skin hydrated and radiant. Shake to activate and experience the moisturization of **MEADOWESTOLIDE®**.

ADVANTAGES

MEADOWESTOLIDE® has been shown to improve the moisture barrier in the skin.

FANCOR® ABYSSINIAN OIL is a source of Omega-3 and Omega-6 fatty acids

SPECIFICATIONS

Viscosity: DV-II. Spindle 2. 100rpm
12 cps

pH: 5.0-6.0

Appearance: Biphase oil with red top and clear lower phase.

Phase	Ingredient	Supplier	%w/w
A	Deionized Water		31.50
	Rosa Damascena Flower Water (Rose Water)	Dragonspice	10.00
	Glycosaminoglycans (MDI Complex)	Lucas Meyer	4.00
	1, 3-Propanediol		3.00
	Sodium Chloride		1.00
	Potassium Sorbate (and) Sodium Benzoate (and) Benzyl Alcohol (and) Water (Sharonmix 703)	SLI Chemical	1.00
B	Coco Caprylate/Caprates (Emolid CC)	IQL	30.00
	Triethylhexanoin (Waglinol THEX)	IQL	16.799
	Crambe Abyssinica Seed Oil (FANCOR® ABYSSINIAN OIL)	Elementis	2.00
	Meadowfoam Estolide(MEADOWESTOLIDE®)	Elementis	0.50
	Tocopheryl Acetate		0.20
	CI26100 (SunCroma C23-A204 D&C Red 17)	Sun Chemical	0.001

Procedure:

1. Combine Phase A and stir.
2. Check pH is 5.0-6.0 and adjust as necessary.
3. Combine Phase B and ensure pigment is thoroughly dispersed.
4. Fill packaging with half of Phase A and half of Phase B.

Reference: 102-97

NOTE: The information herein is currently believed to be accurate. We do not guarantee its accuracy. Purchasers shall not rely on statements herein when purchasing any products. Purchasers should make their own investigations to determine if such products are suitable for a particular use. The products discussed are sold without warranty, express or implied, including a warranty of merchantability and fitness for use. Purchasers will be subject to a separate agreement which will not incorporate this document.

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