



O/W Mattifying Cream-Gel with REGU®-Seb

<u>Phase A</u>	<u>%W/W</u>
Isohexadecane (Arlamol HD/Uniqema)	5.00
Cetearyl Octanoate (Tegosoft Liquid/Evonik)	2.00
¹ REGU-SEB	5.00
<u>Phase B</u>	<u>%W/W</u>
Ammonium Acryloyldimethyltaurate & VP Copolymer (Arisoflex AVC/Clariant)	1.00
<u>Phase C</u>	<u>%W/W</u>
Deionized Water	82.00
Glycerin (Rita Glycerin USP/Rita)	5.00
² DIOCIDE	0.70
<u>Phase D</u>	<u>%W/W</u>
Sodium Hydroxide (10% solution)	q.s. to 6.0 – 6.5

¹ Manufactured by DSM Nutritional Products Pentapharm Branch, North American Distributor: Centerchem, Inc.

² Centerchem, Inc.

Procedure:

1. Mix Phase A and Phase C ingredients separately, both in sizable beakers.
If necessary, use NaOH (10% sol'n) until Phase C is between pH 6.0—6.5
2. Add Phase B to Phase A and mix until completely uniform.
3. Add Phase C to Phase A/B. Mix until completely uniform.
4. Add Phase D as necessary.

Ref. D100-085

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