



## Age Defense Eye Cream Gel with Hyasol-BT and REGU®-Age

<u>Phase A</u>	<u>%W/W</u>
Ethylhexyl Isononanoate (Pelemol 89/Phoenix Chemicals)	5.00
Isohexadecane (Arlamol HD/Uniqema)	2.00
Diethylhexyl Carbonate (Tegosoft DEC/Evonik)	5.00
Dimethicone (DC200fluid/200cts/Dow Corning)	1.00
 <u>Phase B</u>	 <u>%W/W</u>
Ammonium Acryloyldimethyltaurate & VP Copolymer (Arisoflex AVC/Clariant)	1.20
 <u>Phase C</u>	 <u>%W/W</u>
Deionized Water	72.10
Glycerin (Rita Glycerin USP/Rita)	5.00
Sodium Hydroxide (10% solution)	q.s. to pH 5.5—8.0
 <u>Phase D</u>	 <u>%W/W</u>
<sup>1</sup> <b>REGU-AGE</b>	5.00
<sup>1</sup> <b>HYASOL-BT</b>	3.00
<sup>2</sup> <b>DIOCIDE</b>	0.70

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

<sup>2</sup>Centerchem, Inc.

### Procedure:

1. Mix Phase A together. Add Phase B to Phase A, mix until homogeneous.
2. Mix together Phase C ingredients. Adjust pH to 5.5—8.0, if necessary.
3. Add Phase D ingredients to Phase C.
4. Add Phase A/B to Phase C/D. Mix to obtain a homogenous cream gel. Discontinue.

Ref. D100-082

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