

MICROEMULSION SHINE GEL w/ GELAID® 8317

<u>FORMULATION:</u>			<u>% WT.</u>
A.	Gelaid® 8317 <i>Cyclomethicone (and) Dimethicone</i>	(Chemsil Silicones, Inc.)	85.60
B.	Lipocol C-20 <i>Ceteth-20</i>	(Lipo Chemicals)	3.00
C.	Lipocol L-4 <i>Laureth-4</i>	(Lipo Chemicals)	2.70
D.	SDA-40		3.50
E.	Deionized water		5.20

PROCEDURE:

NOTE: This is a cold and hot process. Heat is required.

1. Heat A to 60-65°C in main tank.
2. In separate vessel, heat ingredients E, B and C to 70 °C, mixing well until batch is uniform.
3. Add D to STEP 2 for clarity.
4. Add STEP 3 to batch at 60-65 °C, mixing with high shear agitation until batch is clear.
5. Allow batch to cool and allow air bubbles to rise to the top.

Product Code: CRL-02-16A

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