



Refreshing Skin Lotion

	<u>Compound</u>	<u>Wt %</u>
Part I.	Water	51.65
	Carbomer 940	0.25
	Triethanolamine (99%)	0.40
Part II.	Water	30.00
	Colonial Monolaurin	1.00
	SD3A Alcohol	15.00
Part III.	Phenyl Dimethicone	1.50
	Titanium Dioxide (Cosmetic White)	0.20
	Total	100.00

PROCEDURE:

Slowly add Carbomer 940 to water with good agitation. After the Carbomer 940 is dissolved, add triethanolamine. In a separate container, mix water with Colonial Monolaurin and heat to 65½°C with mixing. When dissolved, cool to 30 – 35½°C and then add SD3A alcohol. Blend Part II to I, mixing well. Add phenyl dimethicone and titanium dioxide and blend together until a uniform white lotion is obtained. Add color, fragrance and preservative as required.

LAST UPDATED 07/19/2006

FORMULA NUMBER: 116

WARRANTY

Colonial Chemical guarantees that its products meet published specifications. No other warranties or guarantees are expressed or implied because the use of this material is beyond the control of Colonial Chemical.

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