

2M LAURICHEM



02071: Sugar Scrub featuring Ethoxcare 4075 unique gelling agent. Also featuring CLR CutiBiome.

INGREDIENT	INCI NAME	SUPPLIER	%W/W
PHASE A			
Ethoxcare 4075	Glyceryl Isostearate & Caprylic/Capric Glycerid	2M Laurichem / Ethox	14.00%
OP 200	Sodium Stearate	Hallstar	1.20%
PHASE B			
TA 16-18	Cetearyl Alcohol	Hallstar	2.00%
Sunflower Seed Oil	Helianthus Annuus (Sunflower) Seed Oil	Making Cosmetics	8.00%
Cab-O-Sil M 5	Silica	Cabot	0.80%
Ethoxcare G-4 MO	Polyglyceryl 4 Oleate	2M Laurichem / Ethox	3.20%
Vitamin E Acetate	Tocopherol Acetate	Choice	0.25%
ESSACHEM® EH	Octyldodecyl Oliviate, Caprylic /Capric Triglyceride	2M Laurichem / TC USA	3.00%
CutiBiome CLR	Octyldodecanol, Leptospermum Scoparium Branch/Leaf Oil, Piper Nigrum Seed Extract, Magnolia Officinalis Bark Extract	2M Laurichem / CLR	2.00%
PHASE C			
Sucrose	Sugar	Choice	65.55%
	TOTAL		100%

PROCEDURE

1. Weigh PHASE A and begin heating to 80°C – 90°C. Mix until mixture is clear and free of any particulate.
2. In a separate beaker Add PHASE B ingredients under mixing by using a dispersing blade increasing the speed, as necessary. Heat to 80°C – 90°C.
3. When both PHASE A and PHASE B are at temperature add PHASE B to PHASE A. Mix until homogenous.
4. Once the mixture is homogenous begin cooling to 35°C – 40°C.
5. When the batch is at temperature pour into sugar. Mix until homogenous.