

Formulation

PHASE A

PHASE TOTAL: 81.2000%

PHASE INSTRUCTIONS

Pre-mix glycerin and carrageenan to create a slurry. Add pre-mix to water under agitation to hydrate. Once hydrated, heat to 75-80C

TRADE NAME	INCI NAME	FUNCTION	W/W %
Delonized Water	Water	Solvent	55.2000
Glycerin USP	Glycerin	Humectant	25.0000
Carrageenan, NF	Carrageenan	-	1.0000

PHASE B

PHASE TOTAL: 18.8000%

PHASE INSTRUCTIONS

Once Phase A is to temp, add Phase B to beaker and mix until uniform. Use a 10% dilution of dye. Pour into desired molds and cool to room temp.

TRADE NAME	INCI NAME	FUNCTION	W/W %
Alpha Olefin Sulfonate	Sodium C14-16 Olefin Sulfonate (and) Sodium Chloride (and) Sodium Sulfate (and) Water	Foam Booster Surfactant	7.0000
ReNuva™ RL-50 (Rhamnolipid)	Glycolipids	Cleansing Agent	5.0000
ReNuva SL-A70 (Sophorolipid)	Glycolipids	Cleansing Agent	2.0000
Cocamidopropyl Betaine	Cocamidopropyl Betaine	Cleansing Agent	4.0000
Phenonip XB	Phenoxyethanol (and) Methylparaben (and) Ethylparaben (and) Propylparaben	Preservative	0.5000
FD and C Blue No. 1 (FD110)	CI 42090	Dye	0.3000

Specifications

APPEARANCE

Clear solid

PH TARGET

5.5 - 6.5