

Mild Hand and Dish Wash

24612



Phase	%	Tradename	INCI	Supplier	Function
A	64.95		Water		Solvent
A	5.0	ZEMEA	Propanediol	CovationBIO	Moisturization and more
A	20.0	Sucranov 1200UP	Lauryl Glucoside, Water	Aurorium	Surfactant
A	2.5	Aminosyl L30	Sodium Lauroyl Sarcosinate	Aurorium	Surfactant
A	2.0	Aminosyl SCG	Sodium Cocoyl Glutamate	Aurorium	Surfactant
A	2.0	Biopure GLCA	Tetrasodium Glutamate Diacetate	Aurorium	Chelator
B	0.6	Euxyl 940	Phenoxyethanol, Benzyl Alcohol, Ethylhexylglycerin, Tocopherol	Ashland	Preservative
C	1.65		Citric Acid		pH adjuster
D	1.3		Fragrance		Fragrance

Ingredients: Water, Propanediol, Lauryl Glucoside, Sodium Cocoyl Glutamate, Sodium Lauroyl Sarcosinate, Tetrasodium Glutamate Diacetate, Phenoxyethanol, Benzyl Alcohol, Ethylhexylglycerin, Tocopherol, Citric Acid

Procedure

1. In main vessel combine phase A one by one.
2. Add B to A mixing until uniform.
3. Add C to B/A until desired pH of 8-8.5 is reached
4. Add D to A/B/C.

Distinctives

- ✚ This formulation can be used as a mild yet high performing dish or hand wash. It features ZEMEA which decreases its process time, increases its cleaning ability, and leaves skin feeling soft and smooth