

Clear Hand Soap

March 2020

7.9% active surfactant. Premium performance based on Plantapon 611L UP, provides extreme mildness to skin with high foaming and simplicity. Only one raw material needed, with salt, and preservative. Dye and fragrance optional.

Trade Name	Chemical Description	% w/w	Function
	Water	q.s. to 100	Diluent
PLANTAPON® 611L	Sodium Laureth Sulfate (and) Lauryl Glucoside (and) Cocamidopropyl Betaine	14.0	Primary Surfactant
	Sodium Chloride	4.0	Viscosity Modifier
	Preservative, fragrance, dye	q.s.	

Procedure:

1. Mix water with the Plantapon®611L until uniform.
2. Add preservative, fragrance and Sodium Chloride and mix well.

Typical Properties:

pH: 5.5 to 6.5
Viscosity at 23°C: 4,000 - 8,000 cPs

Comments:

Supplier:

BASF
Other



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