

Product : Jelly Soap Sample No : 110415A

Feature: Using the plant original water-soluble polymer NOMCORT CG to make it jelly-like, using Amilite ACS-12 improve foaming ability to make the foam dense and rinse well, and add Tornare not only makes the foam meticulous, but also the skin is not dry and tight and has a tender touch.

Formulation:

	Ingredient Name	INCI Name	%
A.	NOMCORT CG	Xanthan Gum / Ceratonia Siliqua Gum	1.00
	PG (P)	Propylene Glycol	15.00
	Glycerin	Glycerin	15.00
B.	Deionized Water	water	56.95
C.	Tainolin AES-70-2NC	Sodium Laureth Sulfate	8.00
	Leogard LP	Polyquaternium-10	0.05
	Amilite ACS-12	Sodium Cocoyl Alaninat	5.00
	Tornare	Glycosyl Trehalose / Hydrogenated Starch Hydrolysate	2.00

Procedure:

- 1. Mix and stirring A phase for 5min at 500rpm by blender.
- 2. Add B phase to [1] and stirring for 30 min at 500rpm at 85°C, mix and dissolve.
- 3. Add C phase to [2] in order, stirring for 60 min at 500rpm at 85° C, mix and dissolve.
- 4. Fill the liquid in containers at 70°C. After that, cool slowly at room temperature.

*This formula is for reference only. If it needs to be commercialized, please confirm the relevant test.

Prepare by Emily 2011/04/15