

**1771 - Skin Lightening Spray Foam (100.00g)**

Ingredient	Function	Percent	Wgt (g)	Wgt (oz)	Vol (tsp.)
<b>Phase A</b>					
Distilled Water (aqua)	Diluent	91.10	91.10	3.21	18.22
SkinWhite MSH (undecylenoyl phenylalanine)	SkinLightener	2.00	2.00	0.07	0.40
Triethanolamine (triethanolamine)	pH Adjuster	0.80	0.80	0.03	0.16
<b>Phase B</b>					
Glycerin (glycerin)	Humectant	5.00	5.00	0.18	1.00
Phenoxyethanol SA (phenoxyethanol, sorbic acid, caprylyl glycol)	Preservative	0.80	0.80	0.03	0.16
Caprylyl Glycol EHG (caprylyl glycol, ethylhexylglycerin)	Anti-microbial	0.20	0.20	0.01	0.04
Fragrance Clean Linen	Fragrance	0.10	0.10	0.00	0.02

**Method**

1. Melt SkinWhite MSH in hot water 75-85deg. C. 2. Neutralize using TEA and cool phase A under slow stirring  
 3. Add phase B once cooled, then package into a bottle with spray top. pH 7.2

**Properties**

Skin lightening spray foam using Skinwhite MSH that inhibits the production of melanin pigments and may effectively lightens age spots & dark skin areas. Use with a spray device for easy application. Rubs into skin easily, feels light.