

Moisture Gel Natural

25792



Phase	%	Tradename	INCI	Supplier	Function
A	81.0		Water	-	Solvent
B	10.0	ZEMEA	Propanediol	CovationBio	Moisturization and much more
B	5.0	TEXTURLUX 'ICB3000D'	Maltodextrin	Primient	Polymer
B	3.0	AquaVita 95	Niacinamide, Polylysine	Sharon Personal Care	Preservative
B	1.0	Solagum GM	Glucomannan	SEPPIC	Gelling agent

Ingredients: Water, Propanediol, Maltodextrin, Niacinamide, Polylysine, Glucomannan

Procedure

1. Heat and maintain A to 50C
2. Premix B then add to A with high flow impeller mixing until uniform and smooth
3. Continue to mix for 5 minutes
4. Remove from heat while maintaining slow mixing

Distinctives

- ✦ Marvelous moisturization from ZEMEA
- ✦ Maltodextrin adds appealing texture
- ✦ Smooth spreading
- ✦ No stickiness
- ✦ Beautiful clear gel
- ✦ Easy manufacturing
- ✦ 100% natural