

Dry Spot Jelly

25718



Phase	%	Tradename	INCI	Supplier	Function
A	25.0	Water	Water	-	Solvent
A	14.0	GLYPURE 70	Glycolic Acid, Water	PureTech Scientific	Sustained skin health
B	1.0	LipoFullereneN	Fullerenes, Squalane	MIFI Bioceuticals	Ultra antioxidant
B	1.0	LipoFullereneN	Fullerenes, Squalane	MIFI Bioceuticals	Ultra antioxidant
B	50.0	ZEMEA	Propanediol	CovationBio	Moisturization and much more
B	10.0	TEXTURLUX Feel	Hydroxypropyl Starch Phosphate	Primient	Gelling agent

Ingredients: Propanediol, Water, Glycolic Acid, Hydroxypropyl Starch Phosphate, Fullerenes, Squalane

Procedure

Distinctives

1. Premix A and B
2. Add B to A with propeller stirring until uniform

- ✚ Petrolatum-free jelly built by TEXTURLUX Feel starch polymer
- ✚ ZEMEA provides 3-way moisturization
- ✚ LipoFullereneN fullerenes give *real* skin barrier recovery
- ✚ GLYPURE for skin smoothing and sustained supplementation

Procedure