

LusturLux Styling Spray

25228



Phase	%	Tradename	INCI	Supplier	Function
A	85.0	Water	Water		Solvent
B	10.0	ZEMEA	Propanediol	CovationBio PDO LLC	Moisturizer, Plasticizer
B	2.0	TEXTURLUX Resist	Maltodextrin	Primient	Flexible fixative
B	1.0	Zeastat	Caprylhydroxamic Acid and Propanediol	Inolex	Preservative
B	2.0	GLYPURE 70	Glycolic Acid	PureTech Scientific	Hair luster

Ingredients: Water, Propanediol, Maltodextrin, Glycolic Acid, Caprylhydroxamic Acid

Procedure

1. Premix B then add to A with impeller stirring until uniform

Distinctives

- ✚ The combination of the flexible fixative **TEXTURLUX Resist** and humectant plasticizer **ZEMEA** created a hair styling system that offers hold with no flaking
- ✚ The level of **ZEMEA** can be decreased for additional hold or increased for additional softness
- ✚ **Glypure 70** Glycolic acid adds luster to the hair