



# Heat Protectant Spray

## ACTS| 22040

### WHAT AM I?

Low viscosity heat protectant for the hair that can be used in the form of spray or a serum with its viscosity.

### FORMULA

PHASE	%	TRADE NAME	INCI	SUPPLIER	FUNCTION
A	75.3	Water	Water	--	Solvent
B	15.0	Zemea®	Propanediol		Humectant
B	6.0	TEXTURLUX® Stabil	Hydrolyzed Corn Starch Hydroxyethyl Ether		Polymer
B	0.20	Keltrol CG	Xanthan Gum	CP Kelco	Polymer
B	3.50	HydroSal® Heat Protectant	Propylene Glycol, Hydroxypropylcellulose, Methyl Diisopropyl Propionamide, Menthyl Lactate, Ethyl Mentane Carboxamide, Phenylethyl Alcohol, Caprylyl Glycol, Ethylhexylglycerin	Salvona	Active

### INGREDIENTS

Water, Propanediol, Hydrolyzed Corn Starch Hydroxyethyl Ether, Propylene Glycol, Hydroxypropylcellulose, Methyl Diisopropyl Propionamide, Menthyl Lactate, Ethyl Mentane Carboxamide, Phenylethyl Alcohol, Caprylyl Glycol, Ethylhexylglycerin, Xanthan Gum

### WHY AM I SPECIAL?

I feature TEXTURLUX® Stabil, a polymer that enables emulsion and binding qualities. The active ingredient, Hydrosal®, contains sub-micron particles with a film-forming polymer shell that encapsulates and delivers thermal protection agents to the hair.

### NEED SAMPLES?

ACT Solutions Corp  
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### PROCEDURE

1. Heat A to 50C
2. Premix B then add to A with propeller stirring until uniform