



Anti-Frizz Conditioning Serum ARL-027-003

<u>PHASE A</u>	% W/W
Deionized Water	91.60
Propylene Glycol USP (Propylene Glycol)	3.00
Phoenthix® APT¹ (Ammonium Polyacrylodimethyl Taurate)	0.40
<u>PHASE B</u>	
Pellicer L-30 ² (Sodium Dilauramidoglutamide Lysine)	1.25
Pecosil® FSL-150¹ (Perfluorononyl Dimethicone)	3.75
<u>PHASE C</u>	
Preservative	q.s
	100.00

1. Phoenix Chemical, Inc.
2. Presperse

Procedure:

In main kettle, add phase A and mix until uniform. In a separate kettle, add Pellicer L-30 and create vortex. Gradually, add **PECOSIL FSL-150** into second kettle and let it mix until homogenous. Add Phase B into Phase A. Mix until uniform. Add phase C and mix with sweep blade.

INGREDIENTS	FUNCTIONS
Phoenthix APT	Rheology modifier. Adds silky and non-tacky properties.
Pecosil FSL-150	Provides silky and smooth tactile properties.