



**MELTING CRYSTAL CLEANSER
WITH SLES
ETB4929**

INGREDIENTS	INCI NAME	
Water	Water	46.8%
Rhodapex ES-2	Sodium Laureth Sulfate	40.0%
Mirataine BET-C 30	Cocamidopropyl Betaine	8.0%
Hest HVB	PEG-175 Diisostearate	5.0%
Mackstat DMDM	DMDM Hydantoin	0.2%
		<u>100.0%</u>

PROCEDURE

- 1) With adequate mixing, combine the water and Rhodapex ES-2.
- 2) Add the Mirataine BET-C 30 and begin heating to 80C.
- 3) Add the Hest HVB and maintain at 80C for ten minutes.
- 4) Reduce mixing speed and begin cooling to room temperature.
- 5) Add the Mackstat DMDM at 40-45C and continue cooling.

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