



**RINGING CONDITIONER
ETB4629**

INGREDIENTS	INCI NAME	
Water	Water	54.8%
Glycerin	Glycerin	10.0%
Incroquat Behenyl HE	Hydroxyethyl Behenamidopropyl Dimonium Chloride	1.0%
Drakeol 10 light	Mineral oil	12.0%
Hetoxol IS-2	Isosteareth-2	4.4%
Hetoxol I-20-20	Octyldodeceth-20	17.6%
Mackstat DM	DMDM Hydantoin	<u>0.2%</u>
		100.0%

PROCEDURE

- 1) Combine the water and Glycerin and Incroquat Behenyl HE and heat to 80-85C.
- 2) In a separate vessel combine the Mineral Oil, Hetoxol IS-2 and Hetoxol I-20-20 and heat to the same temperature.
- 3) With adequate turbulent mixing add step 2 to step 1 and maintain at 80-85C for 5-10 minutes.
- 4) Reduce mixing speed and cool to room temperature.
- 5) Add the Mackstat DM after 5 minutes and continue mixing and cooling to room temperature.

Global Seven, Inc. believes the information contained in this literature to be reliable, but it is only representative information. No warranty is given or implied as to accuracy, suitability for particular applications or the results to be obtained. This is not a commercialized product and has not been the subject of extensive testing for efficacy, stability, performance or safety. No recommendation should be construed as inducement to infringe patents.