



**EXFOLIATING FOOT SCRUB
ETB578**

INDGREDIENTS	INCI NAME	
Water	Water	66.20%
Carbopol Ultrez 21	Acrylates/C10-30 alkyl Acrylates Crosspolymer	0.50%
Mackam 2C	Disodium Cocoamphodiacetate	8.00%
GMS 470	Glyceryl Monostearate SE	4.00%
Hetoxol D	Cetearyl Alcohol (and) Cetearth-20	4.00%
Cetyl Alcohol	Cetyl Alcohol	4.00%
AMP-95	Aminomethyl Propanol	0.96%
Microscrub 20 PC	Polyethylene	8.00%
Naturebead B20	Copernicia Cerifira (Carnauba) Wax (and) Beeswax	4.00%
FD&C Blue No. 1	Blue 1	0.09%
D&C Yellow No. 10	Yellow 10	0.05%
Germaben II-E	Propylene Glycol (and) Diazolidinyl Urea (and) Methylparaben (and) Propylparaben	0.20%
		100.00%

PROCEDURE

- 1) Heat the Hetoxol D, GMS SE and Cetyl Alcohol to 80-85C.
- 2) In a separate vessel, disperse the Carbopol Ultrez 21 in the water. After it is hydrated, add the Mackam 2C and begin heating to the same temperature.
- 3) With adequate mixing, slowly add Step 1 to Step 2 and continue mixing for 10 minutes.
- 4) Reduce mixing speed and begin cooling to room temperature.
- 5) Add the AMP-95 at 65C and continue cooling.
- 6) Add the Germaben II-E, Microscrub 20 PC, Naturebead B20 and colors and continue cooling.

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