

Shave Cream

Contains REACT-NTI products (highlighted in red)

Formulary

Ingredients	% Wt.
Phase A	
Water	32.80
Mackernium 007 (McIntyre Group) (polyquaternium 7)	6.00
EnviroPure 301-310 (React-NTI)	7.00
EDTA 40%	0.20
Sodium chloride	0.50
Mackol CAS-100F (McIntyre Group) (sodium cocosulfate)	5.00
Citric acid	q.s.
Phase B	
Mackanate LO (disodium lauryl sulfosuccinate)	49.00
EnviroSolve Silver or Gold (React-NTI)	1.00
Paragon MEPB (McIntyre Group) (phenoxyethanol (and) methylparaben (and) ethylparaben (and) propylparaben (and) butylparaben)	q.s.
Procedure	
1.	Disperse Mackernium 007 in water.
2.	Heat to 40°C; hold for 30 minutes.
3.	Add glycerin, EDTA and sodium chloride.
4.	Heat to 65°C and add Mackol CAS-100F.
5.	Blend until all the CAS-100F is dissolved.
6.	Adjust pH to 6.5 - 7.0 with citric acid.
7.	Heat Mackanate LO to 45°C and hold until it completely liquifies.
8.	Add Paragon MEPB.
9.	Slowly add Phase B to Phase A with moderate agitation.
10.	Cool to 35°C with moderate agitation and fill.



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