

CONDITIONING BABY SHAMPOO

INGREDIENT	% By Weight
I Deionized Water	67.0
Quaternium 19	0.1
II VARONIC LI-67	5.0
SLES (60%)	14.7
VARAMIDE MA-1	2.0
VARION CADG-HS	11.2
III Citric Acid (25%)	qs
IV Preservative	qs

Mixing Instructions:

Heat water in Phase I to 45C; sprinkle in Quaternium 19 with good agitation. Mix until hydrated. Add ingredients in Phase II in order listed, melting VARONIC LI-67 before adding. Cool to 30C and adjust pH to 6.0 with Citric Acid. Add Phase IV.

Solids:	19.8%
pH:	6.0
Viscosity:	300 cps

SOURCE: Sherex Chemical Co.: Formulation Code: 6.3.8

ECONOMICAL BABY SHAMPOO

INGREDIENT	% By Weight
I Deionized Water	82.0
Natrosol 250 HR	0.7
II SLES (60%)	13.3
VARONIC LI-63	4.0
III Citric Acid (25%)	qs
IV Preservative	qs

Mixing Instructions:

Heat water in Phase I to 45C. Sprinkle Natrosol 250 HR in with adequate agitation. Mix until completely hydrated. Add Phase II. Cool to 35C and adjust pH to 7.0 with Citric Acid. Add Phase IV.

Solids:	12.7
pH:	7.0
Viscosity:	1550 cps

SOURCE: Sherex Chemical Co.: Formula Code: 6.3.8