

EMOLLIENT BUBBLE BATH

INGREDIENTS	% W/W
Water	29.0
STANDAPOL ES-2 (Sodium Laureth Sulfate)	60.0
CETIOL HE (PEG-7 Glyceryl Cocoate)	5.0
STANDAMID LDS (Lauramide DEA)	3.0
Perfume Oil	q.s.
Dyes and Preservatives	q.s.

Procedure:

The recommended order of addition is given above. Add all materials singularly under adequate agitation. Continue stirring until product is homogeneous.

Note:

The ethoxylated cocoate provides emollient and substantive dermal effects. This high foaming formula can also be used as a body shampoo.

Formulation H-4855

LIQUID BUBBLE BATH

INGREDIENTS	%W/W
Water	68.5
Sodium Chloride	1.0
STANDAPOL ES-40 CONC. (Sodium Myreth Sulfate)	20.0
STANDAMID LD (Pre-melted at 45C) (Lauramide DEA)	5.0
CETIOL HE (PEG-7 Glyceryl Cocoate)	2.5
STANDAMOX CAW (Cocamidopropylamine Oxide)	3.0
Perfume Oil	q.s.
Dyes and Preservatives	q.s.

Procedure:

The order of addition is given above. Add all materials singularly under adequate agitation. Continue stirring until product is homogeneous.

Note:

The ethoxylated cocoate provides emolliency. The blend of amide and amine oxide provides a high level of detergency with minimum irritation potential not possible in a strictly high amide blend. To increase creaminess of lather, replace all of alkanolamide with STANDAMOX CAW.

Formulation 4856

SOURCE: Henkel Corp.: Cosmetics Formulary: Suggested Formulations