

Name CLEAR BATH BODY GEL

No. 652

Description | This clear gel can be used in the shower or bath for good personal cleansing.

Formulation INGREDIENTS: % by Weight

=== Phase 1 === q.s. to 100.0 Deionized Water Propylene Glycol (Eastman) 2.50 Versene 220 (Dow Chemical) Tetrasodium EDTA 0.25 **BIO-TERGE® AS-40 CG-P** 15.00 STEPANOL® WAT 10.00 NINOL® 30-LL 3.00 AMPHOSOL® CG 10.00 AMMONYX® CETAC 5.70

=== Phase 2 ===

Sodium Chloride

q.s.
Sodium Hydroxide

q.s.
Citric Acid

Citric Acid q.s.
Preservative, Dye, Fragrance q.s.

Total 100.0

Procedure In a suitable vessel equipped with agitation, combine Phase 1. Mix well at 25°C. Adjust pH with Citric

Acid or Sodium Hydroxide and viscosity with Sodium Chloride, if necessary. Add Preservative, Dye,

and Fragrance.

Physical Appearance at 25°C Clear, slightly yellow

Properties pH, as is 4.5–5.5

Viscosity, cps 3000–3500

Storage/ 3 months at 25°C Stable
Stability 1 month at 42°C Stable
1 week at 50°C Stable

Instructions Apply with puff or wash cloth to skin in the bath or shower.

for Use

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STEPANOL®
NINOL®
AMPHOSOL®

For O11-334-76-505-100 (Europe).

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