



Body Wash for Men - Head to Toe



a **Cargill** company

Product Highlighted: Floraesters K-100® Jojoba

This 3-in-1 wash with Floraesters® K-100 Jojoba rinses easily while leaving the skin feeling smooth and moisturized. This formula is designed to be used as a shampoo, body wash, and mild face wash.

Phase	Trade/Common Name	INCI Name	Manufacturer	%wt/wt
A.	Deionized Water Versene® Na2 Crystals Chelating Agent	Water Disodium EDTA	----- The Dow Chemical Co.	q.s. 0.06
B.	Chemccinate® DSLS Surfactant Plantaren® 2000 N UP Bio-Terge® AS-40 Chembetaine® C Surfactant Fragrance ¹ Florasolvs® PEG-16 Macadamia	Disodium Laureth Sulfosuccinate Decyl Glucoside Sodium C14-16 Olefin Sulfonate Cocamidopropyl Betaine ----- PEG-16 Macadamia Glycerides	The Lubrizol Corporation BASF Corporation Stepan Company The Lubrizol Corporation ----- The HallStar Company	7.50 7.50 13.00 7.50 q.s. 1.25
C.	Floraesters K-100 Jojoba Propylene Glycol USP/EP Glycerine 99.7% USP Kosher Solubilisant® LRI	Hydrolyzed Jojoba Esters (and) Jojoba Esters (and) Water (Aqua) Propylene Glycol Glycerin PPG-26 Buteth-26 (and) PEG-40 Hydrogenated Castor Oil	Floratech Ashland Acme-Hardesty Co. Sensient Cosmetic Technologies	1.25 3.00 2.00 4.00
D.	Versathix®-LQ-(MH) Citric Acid, USP (30% Solution) Preservative ²	PEG-150 Pentaerythrityl Tetrastearate (and) PPG-2 Hydroxyethyl Cocamide (and) Water Citric Acid (and) Water -----	Croda International Archer Daniels Midland Co. -----	4.20 0.50 q.s.
Total				100.00

Mixing Procedure

- Using moderate propeller agitation, add the Versene Na2 Crystals Chelating Agent to the deionized water and mix until completely dissolved.
- Add each ingredient of Phase B in the order listed.
- In a separate vessel, combine all ingredients of Phase C. Add to Phase AB.
- With continued moderate propeller agitation, add ingredients of Phase D.

¹ Fragrance: Eternity for Men S13-70145 [INCI: Fragrance] supplied by Premier Specialties, Inc.

² Preservative: Kathon® CG [INCI: Methylchloroisothiazolinone (and) Methylisothiazolinone] supplied by The Dow Chemical Co.

**Typical Properties: pH: 5 - 6
Viscosity: 6,800 - 12,900cP**

Note: The information herein is based on our research and the research of others and is believed to be accurate. No guarantee of accuracy is made and the products are provided without warranty, expressed or implied and upon condition that purchasers shall make their own tests to determine the suitability, stability or safety of such products for their particular purposes. Likewise, statements concerning the possible use of these products are not intended as recommendations to use these products in infringement of any patent or in the treatment, prevention, or cure of any medical condition. INCI/trade names must be verified with each manufacturer. (Cleared for Public Disclosure)