

COSMETIC PRODUCT SAFETY INFORMATION SHEET

Public Version - United States and Canada

Product name	BETTER FEET® Classic Moisturizing Foot Cream
Product type	Leave-on cosmetic foot moisturizer / cream
Issue date	6 August 2026
Revision	1.0 - version
U.S. responsible person	BETTER FEET LLC , 131 Continental Dr, Suite 305, Newark 19713, Delaware, USA Email: sales@better-feet.com , Phone: +1 (855) 589-3337
Canadian responsible entity	BETTER FEET INC. , 145 King Street West, Unit 2701, Toronto, Ontario, M5H1J8, Canada Email: sales@better-feet.com , Phone: +1-833-856-3338

Confidentiality statement

Contract manufacturer: CONFIDENTIAL - maintained in the controlled regulatory file and disclosed to FDA, Health Canada, importers, and other competent authorities as required.

Exact formulation: CONFIDENTIAL - exact percentages are replaced in this public sheet with legally useful concentration ranges. The complete formula remains in the Product Information File / safety substantiation records and regulatory submissions.

Section 1 - Product and responsible-party identification

Product identifier	BETTER FEET® Classic Moisturizing Foot Cream
Intended cosmetic use	Leave-on moisturizer for external application to feet.
Uses advised against	Do not use in eyes, on severely damaged skin, or for therapeutic treatment claims unless separately authorized.
U.S. responsible person	[INSERT NAME, MAILING ADDRESS, PHONE, EMAIL / ELECTRONIC CONTACT]
Canadian manufacturer/importer	[INSERT CANADIAN NAME, COMPLETE ADDRESS, PHONE, EMAIL / WEBSITE]
Emergency contact	[INSERT 24-HOUR OR BUSINESS-HOUR CONTACT, AS APPROPRIATE]
Actual contract manufacturer	CONFIDENTIAL - available in controlled regulatory records and disclosed where legally required.

Section 2 - Hazard and consumer safety information

Finished product status: Cosmetic cream. This public sheet retains the source document's conservative safety information; classification should be confirmed by a qualified assessor using finished-product test data.

Potential effects: May cause skin irritation in sensitive individuals. May cause serious eye irritation if introduced directly into the eyes.

Consumer precautions: For external use only. Avoid direct eye contact. Keep out of reach of children. Discontinue use if persistent irritation occurs.

Claims limitation: Market only with cosmetic claims (for example, moisturizes, softens, improves appearance). Avoid claims to treat, cure, mitigate, or prevent disease unless the product is separately authorized as a drug or natural health product.

Section 3 - Composition / ingredient information

The list below preserves the ingredient identity and order from the source MSDS while replacing exact percentages with broad concentration ranges. It is suitable as a public safety-information disclosure, not as the confidential master formula or as a completed Canadian CNF.

INCI / common name	Public concentration range	Regulatory note
Aqua (Water)	>50% to 65%	Canada range code 3
Urea	>3% to 10%	Canada range code 8
Isopropyl Palmitate	>3% to 10%	Canada range code 8
Lactic Acid	>3% to 10%	Canada range code 8
Stearyl Alcohol	>3% to 10%	Canada range code 8
Ethylhexyl Palmitate	>1% to 3%	Canada range code 9
Ceteareth-25	>1% to 3%	Canada range code 9
Sorbitol	>1% to 3%	Canada range code 9
Cetyl Alcohol	>1% to 3%	Canada range code 9
Ammonium Lactate	>1% to 3%	Canada range code 9
Palmitic Acid	>1% to 3%	Canada range code 9
Ceteareth-6	>0.3% to 1%	Canada range code 10
Octyl Palmitate	>0.3% to 1%	Canada range code 10
Stearic Acid	>0.3% to 1%	Canada range code 10
Phenoxyethanol	>0.3% to 1%	Canada range code 10
Maltitol	>0.1% to 0.3%	Canada range code 11
Saccharide Isomerate	>0.1% to 0.3%	Canada range code 11

INCI / common name	Public concentration range	Regulatory note
Mannitol	>0.1% to 0.3%	Canada range code 11
Parfum (Fragrance)	>0.001% to 0.1%	Canada range code 12; allergens must be assessed
Glyceryl Stearate	>0.001% to 0.1%	Canada range code 12

Public label ingredient declaration: Aqua (Water), Urea, Isopropyl Palmitate, Lactic Acid, Stearyl Alcohol, Ethylhexyl Palmitate, Ceteareth-25, Sorbitol, Cetyl Alcohol, Ammonium Lactate, Palmitic Acid, Ceteareth-6, Octyl Palmitate, Stearic Acid, Phenoxyethanol, Maltitol, Saccharide Isomerate, Mannitol, Parfum (Fragrance), Glyceryl Stearate. Final ordering and nomenclature must be verified against the batch formula and applicable U.S./Canadian labeling rules.

Section 4 - First-aid measures

Eye contact: Rinse cautiously with clean water for at least 15 minutes. Remove contact lenses if easy to do. Obtain medical advice if irritation persists.

Skin contact: Discontinue use and wash with water. Seek medical advice if a persistent reaction develops.

Inhalation: Not an expected route of exposure under normal cosmetic use. Move to fresh air if discomfort occurs.

Ingestion: Rinse mouth. Do not induce vomiting. Contact a poison centre or physician if a significant amount is swallowed or symptoms occur.

Section 5 - Fire-fighting measures

Product is not expected to be flammable under normal conditions. Use extinguishing media appropriate for the surrounding fire. Firefighters should use standard protective equipment and approach from upwind.

Section 6 - Accidental release measures

Prevent entry into drains and waterways. Absorb small spills with inert material and place in a suitable closed container. Large releases should be handled by trained personnel in accordance with local requirements.

Section 7 - Handling and storage

Avoid direct eye contact. Keep container closed when not in use. Store in a cool, dry, well-ventilated place away from excessive heat, flame, and direct sunlight. Protect from freezing where applicable.

Section 8 - Exposure controls / personal protection

Normal consumer use: No special respiratory protection is expected.

Bulk handling or manufacturing: Use good ventilation. Safety glasses and protective gloves are recommended where splashing or repeated occupational contact may occur.

Section 9 - Physical and chemical properties

Appearance: Milky white emulsion / lotion.

Odour: Slight characteristic odour.

pH: Approximately 6.5 (verify by finished-product specification).

Flash point: Reported as greater than 93 °C in the source MSDS.

Solubility: Insoluble to partially soluble / dispersible in water.

Density and viscosity: Not established in the source document; maintain controlled product specifications.

Section 10 - Stability and reactivity

Stable under normal temperature and pressure. Avoid high temperature, flame, direct sunlight, strong oxidizing agents, and strong acids. Hazardous polymerization is not expected.

Section 11 - Toxicological information

Acute toxicity: Expected to be low for normal intended cosmetic use, subject to safety substantiation.

Irritation: The source MSDS identifies skin and eye irritation potential. Finished-product compatibility and eye-irritation risk should be supported by appropriate assessment or testing.

Sensitization, mutagenicity, and carcinogenicity: No classification was provided in the source MSDS. This is not a substitute for ingredient-level and finished-product safety assessment.

Section 12 - Ecological information

No specific finished-product ecotoxicity data are available in the source document. Avoid uncontrolled release to the environment. The source MSDS states that ingredients are biodegradable and have low bioaccumulation potential; these statements should be verified before being used as marketing claims.

Section 13 - Disposal considerations

Dispose of product and packaging in accordance with applicable local, state/provincial, and federal requirements. Do not discharge bulk product into drains or surface water.

Section 14 - Transport information

Not expected to be regulated as dangerous goods for routine ground transport based on the source MSDS. Confirm classification for the specific package, mode, and destination before shipment.

Section 15 - Regulatory information

United States: Retail cosmetic labels generally require the name and place of business of the manufacturer, packer, or distributor; if the named business is not the manufacturer, use wording such as “Manufactured for” or “Distributed by.” Ingredients generally must be declared in descending order of predominance. The responsible person must maintain safety substantiation and comply with applicable MoCRA registration/listing and adverse-event duties, subject to exemptions.

Canada: Cosmetics must be notified to Health Canada within 10 days after first sale. The CNF requires ingredient identities and exact concentrations or prescribed concentration ranges. As of 5 March 2025, a Canadian address for the manufacturer or importer is required in the notification. The actual formulator / third-party manufacturer must be identified to Health Canada where applicable.

Canada labeling: Product identity, net quantity, dealer identity/principal place of business, consumer contact, warnings, and directions must meet applicable bilingual requirements. Ingredients are declared using INCI names. Fragrance allergens above applicable thresholds must be assessed and disclosed in accordance with the current transition dates and rules.

Trade-secret limitation: This public sheet may omit exact percentages and the contract manufacturer’s public identity. It must not be used to conceal information from FDA, Health Canada, importers, poison centres, health professionals, or other authorities when disclosure is legally required.

Section 16 - Other information and required confidential records

Maintain the following controlled records outside this public document: exact master formula; raw-material specifications and supplier SDSs; fragrance-allergen breakdown; preservative efficacy / microbiological data; stability and compatibility data; finished-product specifications; safety substantiation; complaint and adverse-event

procedures; manufacturing site identity; batch traceability; U.S. FDA facility/product listing records where applicable; Canadian CNF and amendments; final bilingual Canadian label; and final U.S. label artwork.

This document was adapted from the supplied MSDS dated 4 June 2026. It is a public-facing safety-information document designed to reduce disclosure of proprietary formulation details. Regulatory review by qualified U.S. and Canadian counsel or a cosmetic regulatory specialist is recommended before commercial use.

Official regulatory references used for this adaptation

U.S. FDA - Cosmetics Labeling Regulations: <https://www.fda.gov/cosmetics/cosmetics-labeling/cosmetics-labeling-regulations>

U.S. FDA - Registration & Listing of Cosmetic Product Facilities and Products: <https://www.fda.gov/cosmetics/registration-listing-cosmetic-product-facilities-and-products>

U.S. FDA - “Trade Secret” Ingredients: <https://www.fda.gov/cosmetics/cosmetics-labeling/trade-secret-ingredients>

Health Canada - Guide for Cosmetic Notifications: <https://www.canada.ca/en/health-canada/services/consumer-product-safety/cosmetics/notification-cosmetics/guide.html>

Health Canada - Industry Guide for the Labelling of Cosmetics: <https://www.canada.ca/en/health-canada/services/consumer-product-safety/reports-publications/industry-professionals/labelling-cosmetics.html>