

Forest Breeze Aftershave Lotion (100 ml)

dōTERRA™ | EUROPE

PRODUCT INFORMATION PAGE



PRIMARY BENEFITS

- Formulated with Forest Breeze Nature Blend, originally released exclusively for dōTERRA Europe.
- Has an uplifting, woody aroma reminiscent of European forests.
- May be soothing to skin after a close shave.

PRODUCT DESCRIPTION

Infused with Forest Breeze Nature Blend that was created exclusively for Europe, this aftershave lotion features CPTG™ essential oils of Siberian Fir, Cypress, Juniper Berry, Black Spruce, Wild Orange, Frankincense and Caraway. With a lightweight, non-greasy formula, Forest Breeze Aftershave Lotion is absorbed quickly into the skin.

USES

- Ideal to use daily as part of your skincare regimen to elevate your morning and energise your day.

DIRECTIONS FOR USE

Apply evenly to freshly shaven face and neck.

INGREDIENTS

Water (Aqua), Caprylic/Capric Triglyceride, Pentylene Glycol, Cetyl Alcohol, Glyceryl Stearate, Cetyl Palmitate, Cetearyl Alcohol, Glycerin, Butyrospermum Parkii (Shea) Butter, Abies Sibirica Oil, Cupressus Sempervirens Branch/Leaf Oil, Juniperus Communis Fruit Oil, Picea Mariana Branch/Leaf Oil, Pimenta Officinalis (Pimento) Leaf Oil, Citrus Aurantium Dulcis (Orange) Peel Oil, Boswellia Serrata Oil, Pimenta Officinalis (Pimento) Fruit Oil, Cistus Ladaniferus Oil, Carum Carvi (Caraway) Seed Oil, Cistus Ladaniferus Leaf/Stem Extract, Persea Gratissima (Avocado) Oil, Beta Vulgaris (Beet) Root Extract, Raphanus Sativus (Radish) Seed Extract, Sodium Stearoyl Glutamate, Stearic Acid, Sodium Lauroyl Glutamate, Hydroxyacetophenone, Xanthan Gum Sclerotium Gum, Lecithin, Hydrolyzed Jojoba Esters, Pullulan, Hydrolyzed Corn Starch, Sodium Phytate, Hydrogenated Vegetable Oil, Squalane, Phospholipids, Tocopheryl Acetate, Gluconolactone, Biosaccharide Gum-1, Sodium Levulinate, Glyceryl Caprylate, Sodium Anisate, p-Anisic Acid, Lactic Acid, Silica, Benzyl Alcohol, Sodium Benzoate, Eugenol, Limonene, Linalool.

CAUTIONS

Avoid contact with eyes. For external use only. Not recommended before extended UV exposure.