

dōTERRA® hair Protecting Shampoo

dōTERRA®
Product Information Page



CPTG Certified Pure Tested Grade®

dōTERRA® hair | Protecting Shampoo
16.9 fl oz / 500 mL
60208440

Primary Benefits

- + Gently removes hard water minerals, pollutants, and styling product residue
- + Helps protect hair
- + Revitalizes and nourishes strands
- + Supports color treated hair
- + Maintains healthy-looking hair when used daily
- + Leaves hair shiny, full of life

Free from sulfates, silicones, and parabens

Description

Protecting Shampoo gives your hair a fresh start. It cleans and revitalizes, giving you a healthy-looking scalp and restoring hair's body and shine. Safe for color-treated hair and gentle enough to use every day, dōTERRA Protecting Shampoo removes impurities, dirt, and build up. It's infused with CPTG® Peppermint, Eucalyptus, Tea Tree, and Spearmint essential oils. Protecting Shampoo contains quinoa protein, and it's naturally refreshing, free from harsh chemicals, including sulfates, silicones, and parabens. Used with dōTERRA Daily Conditioner, your hair will be hydrated, nourished, manageable, and full of life.

Directions

Apply a small amount of shampoo to damp hair. Rinse thoroughly. Follow with dōTERRA Daily Conditioner.

Cautions

Avoid contact with eyes. For external use only. If irritation occurs, discontinue use.

Ingredients

Water (Aqua), Sodium C14-16 Olefin Sulfonate, Cocamidopropyl Betaine, Decyl Glucoside, Sodium Lauroyl Methyl Isethionate, Polyglyceryl-6 Caprylate, Polyglyceryl-4 Caprate, Sodium Chloride, Hydrolyzed Quinoa, *Mentha piperita* (Peppermint) Oil, *Eucalyptus globulus* (Eucalyptus) Leaf Oil, *Melaleuca alternifolia* (Tea Tree) Leaf Oil, *Mentha spicata* (Spearmint) Flower/Leaf/Stem Oil, Phenethyl Alcohol, Citric Acid, Sodium PCA, Sodium Methyl Oleoyl Taurate, Sodium Cocoyl Isethionate, Sodium Benzoate, Glycerin, Guar Hydroxypropyltrimonium Chloride, Lauryl Lactyl Lactate, Betaine, Chlorphenesin, Caprylhydroxamic Acid, Trisodium Ethylenediamine Disuccinate, Sodium Glycolate, Tetrasodium Glutamate Diacetate