

# dōTERRA hair Daily Conditioner

dōTERRA®  
Product Information Page



**dōTERRA® hair** | Daily Conditioner  
16.9 fl oz / 500 mL  
**60208441**

## Primary Benefits

- + Rinses clean and leaves hair hydrated
- + Strengthens and smooths hair, leaving it frizz free
- + Promotes soft, shiny hair that is full of life
- + Leaves hair silky, without buildup
- + Preserves color vibrancy
- + Formulated without sulfates, silicones, phthalates, and parabens

## Description

Nurturing and nourishing, dōTERRA Daily Conditioner is beneficial for all hair types. Use this lightweight, color-safe conditioner every day to smooth and detangle hair while restoring softness, volume, and natural shine. Infused with fragrant and refreshing CPTG® essential oils like Peppermint, Eucalyptus, Tea Tree, and Spearmint, dōTERRA Daily Conditioner complements your dōTERRA haircare routine. Formulated without silicones, phthalates, and parabens, the formula is dōTERRA Pure. Hair feels silky without any buildup. A lifeline for unmanageable hair, dōTERRA Daily Conditioner gives your hair a flawless finish, leaving you with a boost of confidence and the perfect hair day.

## Directions

After shampooing, apply to wet hair, concentrating on the ends. Rinse thoroughly.

## Cautions

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

## Ingredients

Water (Aqua), Cetearyl Alcohol, Glyceryl Stearate, *Cocos nucifera* (Coconut) Oil, Behenamidopropyl Dimethylamine, Cetyl Esters, Quaternium-98, Behentrimonium Chloride, *Mentha piperita* (Peppermint) Oil, *Eucalyptus globulus* (Eucalyptus) Leaf Oil, *Melaleuca alternifolia* (Tea Tree) Leaf Oil, *Mentha spicata* (Spearmint) Flower/Leaf/Stem Oil, *Butyrospermum parkii* (Shea) Butter, Glycerin, Lactic Acid, Sodium PCA, Polyglyceryl-2 Stearate, Sodium Benzoate, Chlorphenesin, Stearyl Alcohol, Guar Hydroxypropyltrimonium Chloride, Panthenol, Capryloyl Glycerin/Sebacic Acid Copolymer, Hydroxypropylgluconamide, Diheptyl Succinate, Hydroxypropylammonium Gluconate, Tetrasodium Glutamate Diacetate, Sodium Hydroxide