

dōTERRA Salon Essentials® Healthy Hold Glaze

dōTERRA®

PRODUCT INFORMATION PAGE



PRIMARY BENEFITS

- Light hold for perfect, soft style
- Provides immediate conditioning, smoothing, and shine
- Helps keep hair looking healthy, even after styling
- Heat activated conditioning and thermal protection

PRODUCT DESCRIPTION

dōTERRA Salon Essentials Healthy Hold Glaze is an all-in-one flexible-hold styling aid that protects, nourishes, and fortifies for smooth, shiny hair. This exclusive formula provides thermal protection, and protein-rich nanoparticles that work to promote improved moisture and softness. A light hold offers perfect support for beautifully styled hair.

DIRECTIONS FOR USE

Apply to clean, damp hair by dispensing a small amount into hands and working product through hair to evenly disperse. Style as desired. May also be used on dry hair prior to using a heated styling tool.

CAUTION

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

本產品僅供外部使用。避免接觸眼睛。用後如有不適請立即停止使用。

INGREDIENTS:

Aqua (Water), Silicone Quaternium-3, Betaine, PEG-8 Dimethicone, Maltodextrin/VP Copolymer, Hydroxypropyl Bis-Hydroxyethyltrimonium Chloride, PEG-12 Dimethicone, *Lavandula angustifolia* (Lavender) Oil, *Mentha piperita* (Peppermint) Oil, *Cedrus atlantica* (Cedar Wood) Wood Oil, *Lavandula hybrida* (Lavandin) Oil, *Origanum majorana* (Marjoram) Leaf Oil, *Melaleuca quinquenervia* (Niaouli) Leaf Oil, *Rosmarinus officinalis* (Rosemary) Oil, *Eucalyptus globulus* (Eucalyptus) Leaf Oil, *Citrus reticulata* (Tangerine) Peel Oil, Sericin, Panthenol, Hydrolyzed Wheat Protein PG-Propyl Silanetriol, Glycerin, Trimethylsiloxyamodimethicone, Trideceth-12, Behentrimonium Chloride, Hydroxypropyl Guar, Polyquaternium-7, Guar Hydroxypropyltrimonium Chloride, Cetrimonium Chloride, Lactic Acid, Ammonium Acryloyldimethyltaurate/Beheneth-25 Methacrylate Crosspolymer, C-11-15 Parth-7, C12-16 Parth-9, Tetrasodium Glutamate Diacetate, Caprylyl Glycol, Ethylhexylglycerin, Natural Fragrance, Hexylene Glycol, Phenoxyethanol