

Madagascar Vanilla

Nourishing Essential Oil 5mL

dōTERRA®

PRODUCT INFORMATION PAGE



Application:  

Ingredients: Fractionated Coconut Oil and Vanilla Absolute

Aromatic Description: Rich, creamy, sweet

Main Chemical Component: Vanillin

PRIMARY BENEFITS

- Provides a rich, warm, sweet, inviting aroma
- Creates a comforting and relaxing atmosphere

PRODUCT DESCRIPTION

Familiar and nostalgic. Evocative and romantic. Prized since the time of the ancient Aztecs, and often used in perfumes, vanilla is one of the most popular aromas in the world, and one of the most expensive to produce. A perennial climbing vine that grows up to 75 feet, the *Vanilla planifolia* plant is in the Orchid family, with yellow-white flowers that produce odorless pods or beans. Plant blooms must be hand pollinated, and it takes three to four years for the vanilla plant to begin producing beans that must be harvested by hand. The beans then go through a time-consuming and labor-intensive process to allow them to fully develop their aroma and flavor. Afterward, the beans are ground into small pieces and, to preserve the natural vanilla aroma, pressurized CO₂ is used in a two-step extraction process that captures the aromatic constituents from the beans to create the absolute. We combine this absolute with Fractionated Coconut Oil and the result is dōTERRA Madagascar Vanilla. Fill your home with comforting magic by use as a captivating personal fragrance, or add a few drops to a bath oil or body lotion to enjoy a luxurious moment as you breathe in the exquisite aroma of Madagascar Vanilla.

USES

- Use as a personal fragrance.
- Add a few drops to a warm bath.
- Blend into a moisturizing body lotion.

DIRECTIONS FOR USE

Topical use: Apply one to two drops to desired area. Dilute with a carrier oil to minimize any skin sensitivity. See additional precautions below.

CAUTIONS

Possible skin sensitivity. Keep out of reach of children. If you are pregnant, nursing, or under a doctor's care, consult your physician. Avoid contact with eyes, inner ears, and sensitive areas.

