

# Cassia

*Cinnamomum cassia* 15 mL

dōTERRA®

PRODUCT INFORMATION PAGE



**Application:** A T I D

**Plant Part:** Bark

**Extraction Method:** Steam distillation

**Aromatic Description:** Warm, spicy, cinnamon

**Main Chemical Components:** Trans-cinnamaldehyde, cinnamyl acetate

## PRIMARY BENEFITS

- Use in cooking as a replacement for Cinnamon
- Warming, uplifting aroma

### Cassia

*Cinnamomum cassia* 15 mL

Part Number: 30020406

Wholesale: HK \$185.00

Retail: HK \$305.00

PV: 24

## PRODUCT DESCRIPTION

A close relative to Cinnamon, Cassia has a strong, spicy aroma that can be used in small quantities to transform any essential oil blend. Cassia has been used for thousands of years for its many health benefits. It's one of the few essential oils mentioned in the Old Testament, noted for its unmistakable fragrance and calming aromatic properties. It also is a great oil to diffuse during cold months due to its warming properties and spicy scent. Due to its caustic nature, Cassia should be diluted with a carrier oil when applied to the skin and can be very strong when inhaled directly. When diluted and applied topically, Cassia can help soothe the body. Cassia can be used in cooking either as a replacement for Cinnamon in pies and breads or by itself in a myriad of entrées and desserts.

## USES

- Add one drop to citrus blends or diffuse with Clove and Ginger during fall and winter.
- Take one to two drops in veggie capsules.
- Combine one drop with a carrier oil and massage for a warming sensation.
- Combine one to two drops along with Lemon in a glass of water.

## DIRECTIONS FOR USE

**Diffusion:** Use three to four drops in the diffuser of choice.

**Internal use:** Dilute one drop in 4 fl. oz. of liquid.

**Topical use:** Dilute one to two drops with a carrier oil then apply to desired area. 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.

