

Basil

Ocimum basilicum 15 mL

dōTERRA®

PRODUCT INFORMATION PAGE



CP **TG** Certified Pure Therapeutic Grade®

Application: **A** **T** **I** **N**

Plant Part: Leaf

Extraction Method: Steam distillation

Aromatic Description: Warm, spicy, herbal

Main Chemical Components: Linalool, 1,8-cineole (eucalyptol), bergamotene

PRIMARY BENEFITS

- Helps to keep the skin looking clean, clear, and healthy
- Promotes mental alertness and lessens anxious feelings when diffused
- Supports cardiovascular and nervous system health when consumed internally*

Basil

Ocimum basilicum 15 mL

Part Number: 30010001

Wholesale: \$24.00

Retail: \$32.00

PV: 24



PRODUCT DESCRIPTION

Basil has a warm, spicy, yet herbal aroma known to reduce anxious feelings. Basil provides great benefits to both the mind and body due to its high linalool content, making it an ideal application to help reduce feelings of tension when applied to the temples and back of the neck. Basil is commonly used in cooking to add a fresh, herbal flavor to meats, pastas, and entrée dishes, and it is also cooling to the skin. The aroma of Basil helps promote a sense of focus and a stress-relieving experience.

USES

- Diffuse to promote a sense of focus while studying or reading.
- Combine with Geranium and Wild Orange essential oils, for an uplifting aromatic massage.
- Add to your favorite Italian dishes for a refreshing taste.

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: 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.

*These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure, or prevent any disease.