

InTune™

Focus Blend 10 ml

dōTERRA™ | EUROPE

PRODUCT INFORMATION PAGE



Ingredients: Amyris Balsamifera Bark Oil, Pogostemon Cablin Oil, Citrus Aurantifolia (Lime) Peel Oil, Cananga Odorata Flower Oil, Boswellia Carterii Oil, Boswellia Sacra Resin Oil, Santalum Spicatum Wood Oil, Santalum Album (Sandalwood) Oil, Boswellia Papyrifera Resin Oil, Anthemis Nobilis Flower Oil, Boswellia Frereana Resin Oil, Santalum Paniculatum Wood Oil, Limonene*, Benzyl Benzoate*, Linalool*, Benzyl Salicylate*.

PRIMARY BENEFITS

- The InTune blend is a proprietary blend of essential oils that work together to create an aid for moments of distraction.
- InTune can be applied topically to enhance a sense of focus.
- The perfect study companion to help the user stay on top of their tasks.
- Apply with ease using the convenient roll-on bottle.
- Enriched with Sandalwood, Frankincense, and Lime for clarity alongside Patchouli, Ylang Ylang and Roman Chamomile for soothing qualities.

PRODUCT DESCRIPTION

InTune™ is a proprietary blend of essential oils that promotes a sense of focus. No matter your age, staying focused on the task at hand is sometimes difficult. The carefully selected essential oils in dōTERRA InTune Focus Blend work together to support the efforts of staying on task. Sandalwood, Frankincense and Lime promote a sense of clarity, while Patchouli, Ylang Ylang and Roman Chamomile provide a soothing and calming atmosphere.

USES

- Use InTune topically on wrists to promote a sense of focus during the workday.
- Apply InTune to bottom of children's feet to encourage focus and the ability to stay on task.
- Apply InTune to temples and back of neck before certain tasks.

DIRECTIONS FOR USE

For topical use only. Roll on to skin for perfuming and skin care or massage.

CAUTIONS

Possible skin sensitivity. Keep out of reach of children. If pregnant or under a doctor's care, consult your physician. Avoid contact with eyes, inner ears, and sensitive areas. Avoid sunlight and UV rays for at least 12 hours after applying.



*Naturally occurring oil compounds.