

$\mathsf{MAGNIFY}\;\mathsf{YOUR}\;\mathsf{PURPOSE}^{\texttt{M}}\;\;\textit{Essential oil}$

Product Summary

Magnify Your Purpose essential oil blend contains a unique combination of Royal Hawaiian Sandalwood[™], Nutmeg, Ginger, Patchouli, Sage, Cinnamon Bark, Coriander, Bergamot, Ylang Ylang, and Geranium that has a refreshing aroma to enhance feelings of creativity, desire, and focus when used aromatically.

Ingredients:

Santalum paniculatum[†] (Royal Hawaiian sandalwood) wood oil, Salvia officinalis[†] (Sage) oil, Coriandrum sativum[†] (Coriander) seed oil, Pogostemon cablin[†] (Patchouli) oil, Myristica fragrans[†] (Nutmeg) kernel oil, Citrus aurantium bergamia[†] (Bergamot) peel oil (Furocoumarin free), Cinnamomum zeylanicum[†] (Cinnamon) bark oil, Zingiber officinale[†] (Ginger) root oil, Cananga odorata[†] (Ylang ylang) flower oil, Pelargonium graveolens[†] (Geranium) flower oil [†]100% pure, therapeutic-grade essential oil

Primary Benefits

- Diffuse to aromatically enhance feelings of focus and creativity.
- Inhale or apply topically to inspire desire and motivation.
- Encourages feelings of focus with its refreshing aroma.

Suggested Use

Topical: Dilute 1 drop with 1 drop of V-6™ or olive oil and apply to desired area as needed. Aromatic: Diffuse up to 30 minutes 3 times daily.



Cautions

• Keep out of reach of children. If you are pregnant, nursing, taking medication, or have a medical condition, consult a health professional prior to use.

Complementary Products

- Aria[™] Ultrasonic Diffuser
- Bamboo™ Diffuser
- Highest Potential[™] Essential Oil Blend
- Live with Passion™ Essential Oil Blend
- Oola Grow[™] Essential Oil Blend
- Frankincense Essential Oil

Did You Know?

- The Royal Hawaiian sandalwood tree is native to and found only on the island of Hawaii, where Young Living has a partner farm that practices sustainable reforestation farming management principles.
- Magnify Your Purpose is an excellent complement to a daily meditation or spiritual practice.
- This blend has the naturally occurring constituents santalol, humulene, and d-limonene