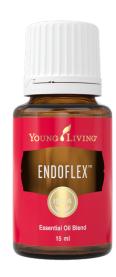
EndoFlex

Product Size 15 ml

Item No. 32132

EndoFlex combines minty-fresh Spearmint with warm notes of Sage, Geranium, Myrtle, Nutmeg, and German Chamomile to create a delectable blend to stimulate a sense of vitality and wellbeing. This inviting aroma can be applied to pulse points for a wonderfully inviting fragrance. Simply add a few drops into your shampoo for soft locks that smell deliciously fresh all day long. This wonder oil supports balance, bliss and harmony, helping you live your best life.



Suggested Use

- Gently inhale this warming scent for instant motivation.
- Add it to your favourite hair products for a fresh infusion and a boost of moisture.
- Add a few drops to your bath and enjoy some muchneeded rest and relaxation.
- Dab a few drops onto pulse points and neckline for an uplifting and inspiring fragrance.
- Dilute a few drops with 10 ml of Young Living V-6® Enhanced Vegetable Oil Complex, massaging into tired areas.

Benefits and Features

- Has a minty-fresh, herbaceous, sweet aroma.
- Features Spearmint, Sage, Geranium, Myrtle, German Chamomile, and Nutmeg essential oils.
- Helps maintain the appearance of soft, healthylooking hair.
- Enhances the appearance of beautiful skin.

Ingredients

Mentha spicata* (Spearmint) leaf extract, Sesamum indicum* (Sesame) seed oil, Salvia officinalis* (Sage) oil, Pelargonium graveolens* (Geranium) flower oil, Mytrus communis* (Myrtle) oil, Chamomilla recutitam* (Matricaria) flower oil, Myristica fragrans* (Nutmeg) kernel oil.

May contain: Citral**, Citronellol**, Coumarin**, Eugenol**, Farnesol**, Geraniol**, Isoeugenol**, Limonene**, Linalool**.

- *100% pure essential oil.
- **Natural constituents of essential oils.

Directions

Apply topically to desired area. In case of sensitivity, dilute 15 drops in 10 ml of Young Living V-6 $^{\circ}$.

Cautions

Keep out of reach of children. For external use only. Keep away from eyes and mucous membranes. If you are pregnant, nursing, taking medication, or have a medical condition, consult a health care professional prior to use.

