Slim & Sassy®

Metabolic Blend 15 mL

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PRODUCT INFORMATION PAGE





Application: A T D S

Ingredients: Grapefruit Peel, Lemon Peel,
Peppermint Plant, Ginger Root, and Cinnamon Bark
essential oils.

Aromatic Description: Minty, spicy, herbal

PRIMARY BENEFITS

- Promotes healthy metabolism when ingested*
- Helps manage hunger cravings when taken with water*
- · Diuretic-, stimulant-, and calorie-free

Slim & Sassy®

Metabolic Blend 15 mL

Part Number: 31370001 Wholesale: \$26.00 Retail: \$34.67

PV: 26

*Also available as a softgel

PRODUCT DESCRIPTION

Slim & Sassy, our proprietary metabolic blend, combines powerful essential oils known to promote a healthy metabolism when ingested.* The flavorful blend of Slim & Sassy taken with water helps manage cravings throughout the day while supporting healthy metabolism in a natural way.* Its flavor and aroma also promote a positive mood. Slim & Sassy contains Grapefruit, Lemon, Peppermint, Ginger, and Cinnamon. When taken internally with a healthy eating and exercise plan, Slim & Sassy Metabolic Blend can help you reach your weight management goals.*

USES

- Add to water or tea and drink before working out for a revitalizing boost.
- Consume with water before meals to help control appetite and overeating.*
- Take internally as a part of a healthy weight management program.*
- Add a few drops to Slim & Sassy TrimShake or V Shake.

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. Avoid sunlight or UV rays for up to 12 hours after applying product.



*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.