



Sacred Grove

Product Fact Sheet

Sandalwood Massage Oil



Primary Benefits

- Pain Relief
- Promote Calmness
- Anti-inflammatory
- Anti-bacterial

Sacred Grove

www.sacredgrove.net
sacredgrv@gmail.com
0476 658 539

32 Milang Road, Belvidere, 5255

Product Description

The Sandalwood Massage Oil contains: Sandalwood the Scented Emu Bush and an unscented massage oil. This is a rich infusion with both plants containing exceptional medicinal properties. Sandalwood is well known medicinally for its anti-bacterial and anti-inflammatory compounds, whilst the Scented Emu Bush contains anti-bacterial and anti-oxidant qualities. This unique Massage Oil may reduce pain; heal skin disorders such as eczema and psoriasis as well as relieving the symptoms of coughs and headaches. It may improve circulation and reduce blood pressure. The Sandalwood Massage Oil is handcrafted and unique with not heat applied in the production process giving you a light in fragrance product. This is a 100% certified Organic Product.

Uses

Anti-inflammatory

Sandalwood contains a very effective as anti-inflammatory agent. It has a nice cooling effect and provides relief from all types of inflammation in the brain, digestive, nervous, circulatory, and excretory systems that result from infections, fever, side effects of antibiotics, poisoning, insect bites, or wounds.

- Carminative

Sandalwood, being relaxant in nature, induces relaxation in the intestines and abdominal muscles, thereby facilitating the removal of gases. Also, it prevents excess gases from forming.

- Coughs and Colds

The Scented Emu Bush has been used internally and externally as a decongestant, expectorant and analgesic.

- Anti-bacterial

The Scented Emu Bush is well documented for its anti-bacterial qualities and has shown time and time again its ability to remove warts, completely stop eczema and psoriasis in their tracks.

Directions for Use:

- Topical: Apply liberally to the body gently rubbing it in allowing the plants compounds to provide their service to the body.

Cautions

The information in this flyer is purely informative. For medical applications and uses please consult with your Medical Practitioner for advice