

RESISTANCE VS IMMUNE SUPPORT



Resistance Blend is the go-to essential oil for cleaning and combating germs in your environment in a safe, non-toxic, and chemical-free manner. The aroma is warm and spicy.

KEY INGREDIENTS

- Clove essential oil has been found to be a powerful antioxidant. It has antibacterial, anti-fungal, antiviral, antiseptic, and anti-parasitic properties. It is also an immune-system stimulant.
- Cinnamon essential oil is an effective purifier, enhances oxygenation of cells, and has been found to stimulate the action and efficiency of other essential oils. Cinnamon has also been found to be antibacterial, anti-fungal, anti-infectious, anti-inflammatory, antiviral, and warming.
- Lemon essential oil has an energizing effect and has properties that have been found to be an antidepressant, antiseptic, anti-fungal, antioxidant, antiviral, and astringent. Lemon essential oil is an effective purifier, with disinfectant properties.
- Rosemary essential oil has a stimulating aroma and has been found to be antiseptic and anti-infectious. Rosemary stimulates circulation and oxygenation in the cells and may help stimulate the nerves.
- Eucalyptus essential oil rounds out this blend with its classic fragrance that uplifts and cools. Eucalyptus is particularly beneficial for the respiratory system and has been found to be antiviral, antibacterial, and antiseptic.

BENEFITS & SUGGESTED USES

- Resistance Blend contains warm oils so test for skin sensitivity. Safe for adults and kids over ten years old. Not recommended for pets.
- Diffuse for 30 minutes or less or use Resistance Spray for respiratory support.
- Combine 10-15 drops of Resistance Blend with 8 ounces of vinegar to make your own effective all-purpose house cleaner that combats germs safely and naturally.
- Resistance Spray is safe for use as a body spray, on hands and underarms for odor control.



Immune Blend is the perfect go-to essential oil for supporting the body's immune system on a daily basis. The aroma is soothing and uplifting.

KEY INGREDIENTS

- Frankincense essential oil is a biblical oil and has been found to be an anti-inflammatory, and antidepressant. Throughout history, Frankincense has been revered for its powerful healing qualities.
- Tea Tree essential oil, also sometimes called melaleuca, is particularly effective as an antibacterial, anti-fungal, antiseptic, antiviral, anti-inflammatory, antioxidant, and immune stimulant.
- Sweet Orange essential oil has a delightful uplifting aroma and has been found to be antidepressant, antiseptic, and antispasmodic. Topically or aromatically, known to support the digestive system in particular.
- Lemon essential oil has an energizing effect and has properties that have been found to be an antidepressant, antiseptic, anti-fungal, antioxidant, antiviral, and astringent. Lemon essential oil is an effective purifier, with disinfectant properties.
- Rosemary essential oil has a stimulating aroma and has been found to be antiseptic and anti-infectious. Rosemary stimulates circulation and oxygenation in the cells and may help stimulate the nerves.
- Eucalyptus essential oil rounds out this blend with its classic fragrance that uplifts and cools. Eucalyptus is particularly beneficial for the respiratory system and has been found to be antiviral, antibacterial, and antiseptic.

BENEFITS & SUGGESTED USES

- Safe for daily use on adults, kids over 2 years old, and pets (except cats).
- Diffuse or use the Immune Spray to enjoy the aroma and support the immune system.
- Combine a few drops of Immune to Jordan Essentials unscented products.
- Apply Immune Roller to bottoms of the feet, along the spine, or on acupressure points to boost the immune system and support health.
- Add a few drops of Immune Blend to JE Shampoo and Conditioner to alleviate scalp issues or dandruff.

All Jordan Essentials' Essential Oils are 100% pure and maintain Jordan Essentials high standard of quality for your family and ours. Jordan Essentials does not claim to cure any illness. Check with your doctor before use if pregnant, nursing or taking medications. These statements are not reviewed or endorsed by the FDA.