



SPRAY AWAY

(Citronella Outdoor Spray) 80 ml #202840 500mL #202840D

Description: Spray Away outdoor spray has an amazing blend of essential oils. These essential oils give 100% natural outdoor comfort against bugs and other pests. This product is 100% natural and contains no harmful synthetic chemicals. Spray Away outdoor spray will last for up to two hours after each application.

Properties: antiseptic, deodorant, insect repellent.

Category 12
Hygiene, Muscle and Skin

Contents / Ingredients	Traditional Therapeutic Action
Citronella essential oil (Cymbopogon nardus)	The oil of Citronella has been used for over 50 years as an insect repellent and as an animal repellent . Oil of citronella is a volatile liquid. The oil is derived from dried cultivated grasses. Citronella works by repelling animals and insects without harming or killing them. It's distinctive odor repels certain insects such as mosquitoes, black flies, fleas and ticks.
Bergamot essential oil (Citrus bergamia)	Citrus bergamia is a small tree with small oval leaves. It belongs to the same family as the orange tree. Bergamot is an American herb that was once widely used by native Americans. This herb is extremely beneficial in helping people with their mental and psychological states. Bergamot is most valuable for its uplifting effects and relieving tension, anxiety and depression. Bergamot is cooling in feverish conditions and has effective insect repellent properties.
Lemongrass essential oil (Cymbopogon citratus)	Lemongrass oil has a lemony, sweet smell and is dark yellow to amber and reddish in color. Lemongrass is a fast growing aromatic perennial grass that originally grew wild in India. As an insect repellent it helps to keep pets clean from fleas, ticks and lice. Lemongrass oil has great benefits as a muscle and skin toner, it revitalizes the body and mind, helps with infections and keeps the family and pets tick free, as well as smelling pleasant.
Lavender essential oil (Lavendula officinalis)	Throughout history, Lavender has been known for its impressive healing powers. It has been used throughout the ages as a natural antiseptic, antibiotic, antidepressant, sedative and detoxifier and is still used today to promote healing and prevent and diminish scars from forming. Lavender has been used for many other common complaints such as oily skin, scars, and insect repellent.
Eucalyptus essential oil (Eucalyptus globules)	The essential oil of Eucalyptus is obtained from the leaves and the branches of the eucalyptus tree. The oil has strong germicidal and antibacterial effects and is often used in preparations designed to relieve muscle, nerve and joint pains. On a more psychological level it helps to combat exhaustion and dispels mental sluggishness. For wounds and abscesses the strong germicidal effects of the eucalyptus oil can help heal wounds, burns, ulcers and insect bites or stings.
Leleshwa essential oil (Tarthconanthus camphoratus)	Leleshwa is a small tree or shrub common in the Great Rift Valley of Kenya. This tree can be used for many different applications. Recent research shows that Leleshwa is extremely effective as an antiseptic, antiviral, antibacterial, anti-fungal and natural detergent. These powerful properties make Leleshwa an ideal application in skin care and even more specifically as a bug repellent. Many wild animals that live in the areas where Leleshwa grow have been observed rubbing themselves against a Leleshwa tree. Upon closer inspection, it is revealed that those animals, which had crushed the leaves onto their skin, were relatively free from ticks and other bug bites. Leleshwa oil is an excellent insect repellent. Applied as a solution combined with other similar oils and carriers, Leleshwa will have a long lasting effect against insects. As little as 0.5% Leleshwa oil in a solution is sufficient to repel insects, like mosquitoes, for as long and successfully as synthetically manufactured brands of repellent.

SUGGESTED DOSAGE: Usage- A purified water based spray with essential oils. This pleasant smelling lemon aroma will uplift the senses and complement your outdoor experience. Do not spray this product in your eyes. To use mist this product on exposed skin, hair, clothing/and or immediate surroundings; repeat usage every 1-2 hours. This product will help you to have a comfortable outdoor experience while avoiding the risks related to The West Nile Virus and helping to avoid excessive bites from mosquitoes and other pesky insects. Spray Away does not contain DEET which can be very harmful if put directly on the skin. This product also has very strong antiseptic qualities.

PRECAUTION: Avoid during pregnancy and lactation

Insect Repellence Testing: Leleshwa oil at 0.5% in an unperfumed lotion was tested by The Royal Botanical Gardens at Kew U.K. for potential repellence against mosquitoes. Unperfumed lotion was used as the control and a test was also carried out with no product applied. For comparison, a branded insect repellence product containing 20% DEET was also applied. The results were as follows: These results show a significant drop in the number of insects that settled on both the Leleshwa oil and the branded product with DEET. Although the branded product shows an initial repellence stronger than that of Leleshwa , after 4 hours the results were the same. In addition, the branded product contained 20% deethylmetatoluamide (DEET), a synthetic chemical compound at a concentration 40 times than that of Leleshwa at 0.5%. This study shows that Leleshwa oil is an excellent insect repellent that is natural and non-synthetic. Recent research conducted by Dr. Mercola suggests that DEET (N, N-diethyl-3- methylbenzamide) can be detrimental to your health after long term use. DEET is a chemical that was patented by the US Army and is a deadly and potent neurotoxin that should only be used on you clothing, never on your skin. DEET is also a pesticide and has been associated with a variety of health problems ranging from dizziness to seizures. According to recent research children are especially susceptible. The American Academy of Pediatrics advises against using repellents CONTAINING MORE THAN 10% DEET on children under six years of age.

Please note: This information is compiled from traditional and modern herb books, articles, and research. This information is summarized for its educational value and should not be used for the diagnosis, treatment, or prevention of disease. It should not be used to replace the services of a qualified practitioner. This information has not been evaluated by the FDA or Health Canada.