

Mosquito Repellent Lotion



A herbal lotion comprising of lemon grass oil, neem oil, clove oil amongst others helps in repelling mosquitoes and keeps the skin hydrated.

MAIN INGREDIENTS AND THEIR ROLES:

Azadirachta indica - Repels the mosquitoes and inhibit their growth due to the presence of constituents like Azadirachtin, Nimbin, Nimbidin and Nimbidol.

Lavandula officinalis - Prevents skin irritation and itching and make the skin smooth and supple.

Pelargonium graveolens - Has antibacterial, antioxidant and anti-inflammatory properties.

Cymbopogon citratus - Consists of geraniol and citronellol that repels the mosquitoes.

Chrysopogon zizanioides - Consists of α -, β -vetivone which repels the mosquitoes.

KEY INGREDIENTS

Orange oil, Lemon oil, Basil oil, Lavender oil, Peppermint oil, Garlic extract, Rosemary oil, Geranium oil, Clove oil, Neem oil, Lemon grass oil, Vetiver oil, Disodium ethylene diaminetetra acetic acid, Sodium Acrylate/Sodium Acryloyldimethyl Taurate Copolymer, Polysorbate 80, Ethoxydiglycol, Propylene glycol, Caprylyl glycol, Phenethyl Alcohol, Potassium sorbate, Eucalyptus oil fragrance and Demineralised water.

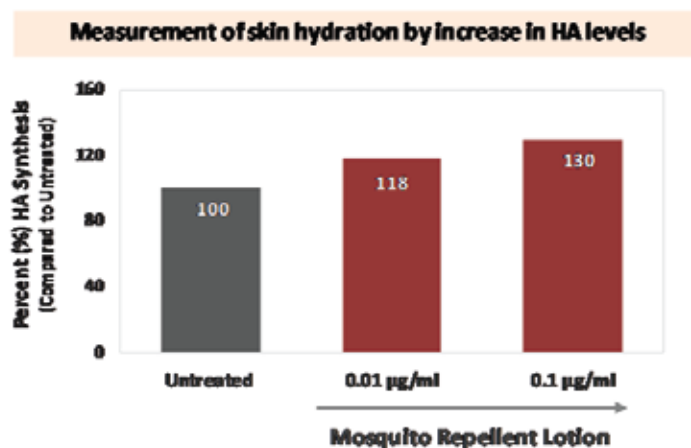
DIRECTIONS OF USE - Massage lotion thoroughly onto the skin. reapply after every couple of hours as needed for long lasting protection. Avoid contact with eyes and mouth.

EFFICACY DATA - IN-VITRO

Mosquito repellent creams or lotions can make the skin dry and dull. Increase in Hyaluronic acid (HA) secreted by fibroblasts ensures hydration and moisturization of the skin.

Efficacy Claims

- Provides hydration to skin
- Moisturises the Skin



Results obtained in vitro. Data demonstrates % HA levels compared to Untreated group normalised to 100%.

RESULTS

- 🌿 Mosquito Repellent Lotion increases the synthesis of Hyaluronic acid (HA) by Human Skin Fibroblasts (HFF-1) by a maximum of 30% as compared to Untreated group.

These results substantiate the skin-moisturizing properties of Mosquito Repellent Lotion.