

Insect Repellent – Natural Protection Spray

Category: Personal Care / Outdoor Protection



Stay protected from mosquitoes and insects with our Insect Repellent, formulated with natural plant-based actives for safe, effective, and long-lasting defence. Gentle on the skin yet tough on bugs, perfect for the whole family.

OEM customisation allows different active ingredients (DEET-free, herbal-based, or clinical-grade), scents, formats (spray, lotion, gel), and packaging sizes, making it suitable for family care, travel, and outdoor brands.

3. Key Features

- Long-lasting protection from mosquitoes & insects
- DEET-free, safe for children & sensitive skin (optional)
- Lightweight, non-sticky, fast-absorbing
- Available in spray, lotion, or gel formats
- Customisable with essential oils (citronella, lemongrass, lavender, eucalyptus)
- Travel-friendly packaging options

4. Technical & OEM Specifications

Specification	Details
Texture	Spray mist/lotion/gel
Finish	Lightweight, non-greasy
Customisation	Active ingredients (DEET, Picaridin, Citronella, Herbal blends), scent, and strength
MOQ	300 units
Shelf Life	24–36 months
Packaging	PET bottles, spray pumps, roll-on bottles, tubes
Lead Time	30–45 days after sample approval

5. Formulation Options

- Herbal Blend – Citronella, Lemongrass, Eucalyptus
- Extra Strength – Long-hour protection with Picaridin
- Kids & Family Safe – Gentle DEET-free formula
- Outdoor Active – Sweat-resistant, longer protection

6. Packaging Options

- Spray bottles (30ml, 50ml, 100ml)
- Roll-on bottles
- Squeeze tubes (gel/lotion type)
- Family-size pump bottles

7. Scent Variations

- Fresh Citrus (Lemongrass + Citronella)
- Herbal Cool (Eucalyptus + Mint)
- Floral Calm (Lavender + Geranium)
- Unscented (Sensitive skin option)

8. How OEM Works for Insect Repellent

1. Select Base Formula – Herbal, DEET-free, or clinical-grade.
2. Choose Active Ingredients & Scent – Natural oils or stronger actives.
3. Pick Format – Spray, lotion, gel, or roll-on.
4. Customise Packaging – Bottle type, size, labels, and boxes.
5. Sample Development – Stability and efficacy tested.
6. Mass Production – GMP-certified, export-ready.