

Sunscreen – Daily UV Defence

Category: Skincare – Sun Protection



Protect your skin from harmful UVA & UVB rays with our lightweight, non-greasy sunscreen. Perfect for daily wear, it provides broad-spectrum protection while nourishing and hydrating the skin.

We offer custom OEM sunscreen solutions — choose SPF strength, texture (gel, cream, lotion, stick, or spray), added skincare actives, and packaging style. Options include reef-safe, halal-certified, vegan, fragrance-free, or tinted formulations to match your brand's positioning.

3. Key Features

- Broad-spectrum UVA & UVB protection (SPF 15–50+)
- Lightweight, fast-absorbing formula
- Non-sticky, non-greasy texture
- Water & sweat resistant (up to 80 minutes)
- Available in tinted or non-tinted options
- Skincare actives for hydration & brightening

4. Technical & OEM Specifications

Specification	Details
Texture	Lotion, cream, gel, stick, or spray
Finish	Natural, matte, or dewy
Customisation	SPF level, texture, added actives, tint, scent, packaging
MOQ	300 units (depending on packaging type)
Shelf Life	24–36 months (unopened)
Packaging	Tubes, bottles, sticks, airless pumps, sprays
Lead Time	45–60 days after sample approval

5. Formulation Options

- Daily Wear – Lightweight for everyday use
- Sport/Outdoor – High water & sweat resistance
- Brightening – With vitamin C & niacinamide
- Moisturising – With hyaluronic acid & ceramides
- Sensitive Skin – Mineral/physical sunscreen (zinc oxide, titanium dioxide)
- Tinted – Light coverage for even skin tone
- Reef-Safe – Eco-friendly, marine-safe formula

6. Packaging Options

- Squeeze Tubes – Travel-friendly
- Airless Pump Bottles – Keeps formula fresh & hygienic
- Spray Bottles – Easy body coverage
- Stick Form – Portable, mess-free
- Custom Printed Labels – Gloss, matte, or metallic finish

7. Shade Range Ideas (for tinted sunscreen)

- Light Beige
- Natural Nude
- Warm Sand
- Tan Bronze
- Deep Mocha

8. How OEM Works for Sunscreen

1. Market Research – Identify SPF level, format, and target audience.
2. Formula Selection – Choose chemical, mineral, or hybrid filters.
3. Add Actives – Customise with moisturisers, brighteners, or anti-ageing ingredients.
4. Packaging Design – Select bottle, tube, or stick style and branding.
5. Sample Testing – Evaluate feel, absorption, and white-cast performance.
6. SPF Testing – In-lab verification for SPF & PA ratings.
7. Production – Full-scale manufacturing after approvals.
8. Quality Control & Delivery – Ensure safety, stability, and compliance.