

Gambir Gel – Natural Performance Support

Category: Men's Intimate Care / Herbal Topical Gel



Harness the traditional power of Gambir extract, long known in herbal wellness, in a modern gel format. Our Gambir Gel is formulated for men's confidence and vitality, offering a cooling, fast-absorbing application with natural herbal actives.

We provide customisable formulations for Gambir Gel to suit your target market for mild to strong concentrations, herbal blends, or added functional actives. Texture, packaging, and branding are fully customisable.

3. Key Features

- Contains natural Gambir extract for performance support
- Fast-absorbing gel texture
- Cooling & refreshing sensation
- Non-sticky and easy to apply
- Can be blended with other herbs (e.g., Tongkat Ali, Ginseng)
- OEM customisation available for strength & fragrance

4. Technical & OEM Specifications

Specification	Details
Texture	Clear gel
Finish	Lightweight, non-greasy, cooling
Customisation	Herbal blends, concentration levels, and fragrance
MOQ	300 units (depending on packaging type)
Shelf Life	24–36 months
Packaging	Tubes, pump bottles, sachets
Lead Time	45–60 days after sample approval

5. Formulation Options

- Classic Gambir Gel – Pure gambir extract
- Cooling Gambir Gel – With menthol/aloe vera
- Performance Blend – Gambir + Tongkat Ali + Ginseng
- Soothing Formula – Gambir + chamomile for sensitive skin

6. Packaging Options

- Soft tubes (20ml–100ml)
- Pump bottles (30ml–100ml)
- Single-use sachets (2ml–5ml)
- Discreet black or metallic packaging for the men's market

7. Fragrance Ideas

- Herbal Fresh (ginseng, mint)
- Cooling Menthol
- Citrus Clean
- Unscented (for sensitive skin)

8. How OEM Works for Gambir Gel

1. Choose Strength – Mild, medium, or strong concentration.
2. Select Actives – Pure Gambir or blended with other herbs.
3. Decide Texture – Classic gel, fast-dry gel, or cooling gel.
4. Pick Packaging – Tube, pump, or sachet.
5. Custom Branding – Discreet or premium masculine design.
6. Sample Approval – Efficacy & texture testing.
7. Mass Production – GMP-certified facility.