

CLEODERM™

Skin Rebalancing Cream



Cleoderm™ Clarifying Cream is a functional vehicle specially developed for acne and rosacea treatments, formulated with Cleome gynandra leaf extracts, hyaluronic acid, bisabolol, and biomimetic peptides. This unique combination delivers anti-inflammatory and humectant properties along with sebum reduction, in a light, elegant formula suited for a broad range of APIs.

HIGHLIGHTS

- **Mid API load, up to 20%** — compatible with a broad range of active pharmaceutical ingredients and dermaceutical ingredients
- **Plant-based anti-inflammatory complex** — Cleome gynandra leaf extract, palmitoyl tripeptide-8, and bisabolol support anti-inflammatory and antioxidant activity
- **Formulated without common irritants** — free of fragrances, dyes, parabens, mineral oils, SLS, propylene glycol, and ethoxylates
- **Dermatologically and clinically tested** — demonstrated not to produce clinical signs of irritation or discomfort in participants and found to be non-comedogenic and non-acnegenic per the Acne Lesions Assessment.
- **Broad solvent compatibility** — diethylene glycol monoethyl ether, glycerin, propanediol, propylene glycol, and purified water

SAMPLE FORMULAS

- FA-24054** – Adapalene 0.1% - Benzoyl Peroxide 2.5% Cream (Propylene Glycol Free)(Cleoderm™)(BUD Study)
- FA-24046** – Nicotinamide Adenine Dinucleotide (NAD+) 10% Topical Cream (Cleoderm™)(BUD Study)
- FA-23487** – Hydroquinone 10% Cream (Cleoderm™)(BUD Study)
- FA-23108** – Metronidazole 5% Cream (Cleoderm™)(BUD Study)



180-Day BUDs

Stability validated through independent, third-party testing to extend dating up to 180 days.



Purpose-Built

Specially developed to address the overlapping causes of acne and rosacea in one functional vehicle.



Dermatologically and Clinically Tested

Demonstrated not to produce clinical signs of irritation or discomfort in participants

ORDERING

500239 – 500 g
824654 – 5 kg