



SUNBLOCK OC GEL

Reduction in Sebum Content in 28 Days

A Sunscreen designed specifically for oily/combination skin types that mattifies, regulating oil throughout the day, and prevents sun damage by delivering powerful UV-A/UV-B protection.

Provides dual advantage:

- Controls oil property
- Provides sunscreen protection
- Matte finish-Ready to go Sunscreen



AIM

To investigate the in-vivo tolerability and efficacy of a skin care formulation in terms of oil control and non-comedogenic effect on skin
Coded: Sunblock OC Gel



STUDY DESIGN

Single blind study; non-comparative study



METHODOLOGY

- 12 subjects presented with oily skin with mild acne (non-pustular)
- Aged between 18-35 years
- Duration of treatment: 28 days



MODALITIES OF APPLICATION

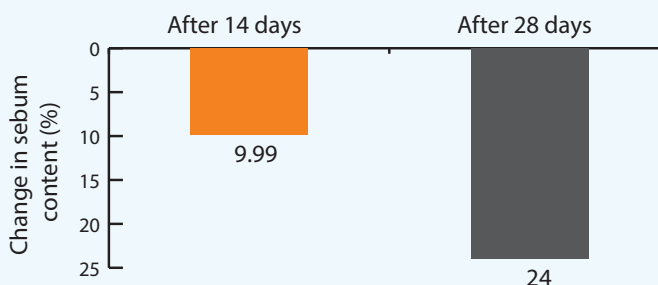
- Take a sufficient amount and apply it dot-wise on the entire face, then lightly spread it
- Apply BD (morning and afternoon with maintaining gap of 4-5 hours in between the applications for 28 days).



RESULTS

Significant decrease in sebum content after 14 and 28 days of product application (Figure 1)

Figure 1: Effects of Sunblock OC Gel application after 14 and 28 days in patients



Product characteristics

- Decreases sebum content of skin
- Gets quickly absorbed in the skin
- Spreads evenly on the face
- Non-oily, non-sticky, matte feel appearance

CONCLUSION

Sunblock OC Gel can be a potential treatment option and effective in terms of **reducing sebum content** of skin both after 14 days and 28 days of application.

The 1st Oil Control Matte Gel

Sunblock-OCTM 45

OIL CONTROL Sunscreen Matte Gel

**Non Oily, Non Greasy,
Matte Feel appearance**

Light, Smooth and Soft Feel

**Available in
50g & 20g**

apex SKINNOVA

Sunblock-OC 45
Avalonone, Cylindrocyclopentadiene, Homocysteine, Octocrylene, Tocopherol Acetate, Tea Tree Oil & Titanium Dioxide Gel