

Comedomed peeling

Descriptive study on the acne prone skin in adolescent and adults used alone following an acne routine



1
country



633
patients

Study objectives

Assess efficacy and tolerability of COMEDOMED PEELING on acne prone skin in young adults and adolescents

- GROUP 1: Comedomed Concentrate
- GROUP 2: Comedomed Concentrate in the morning and Comedomed Peeling in the evening



3 dermatological consultations
day 1, day 15 and day 30

COMPARATIVE STUDY

EAU THERMALE
Avène
LABORATOIRE DERMATOLOGIQUE



CLEANANCE COMEDOMED PEELING

A UNIQUE REAL-LIFE
COMPARATIVE STUDY:
THE BENEFIT OF AN ACNE
PRONE SKIN CARE ROUTINE

EFFICACY

Imperfections count
after 29 days are
significantly reduced
for subjects using
**Comedomed Concentrate
& Comedomed Peeling**

-72%¹

TOLERABILITY

Doctors judge tolerability
"very good" to "good"
after 14 days of use
**Comedomed Concentrate
& Comedomed Peeling**
for

97%
of subjects

QUALITY OF LIFE

Significant decrease
of the CADI score
which measures
the discomfort and
psychosocial difficulties
caused by acne by

-77%²

1. Based on Lucky score

2. Mean of CADI score between the 2 groups, after 2 visits