

SKINQRX Hydratrix Face Mask

A Clinical Study to evaluate the 24-Hour Moisturization Potential | N = 32 subjects | Dermatologist-led

OBJECTIVE

Primary —

To evaluate the 24-hour moisturization potential of SKINQRX Hydratrix Face Mask.

Secondary —

- To study the safety and tolerability
- To check the plump score

INCLUSION CRITERIA

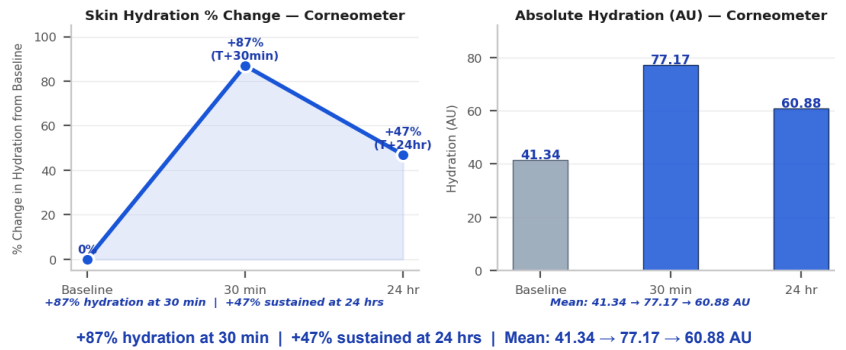
- Gender: Male or Female, age 18–45
- Subjects with normal skin only
- Willing to give written informed consent
- Women of childbearing potential — negative UPT required
- Free of any systemic or dermatologic disorder
- Willing to avoid prolonged UV exposure during study

RESULTS

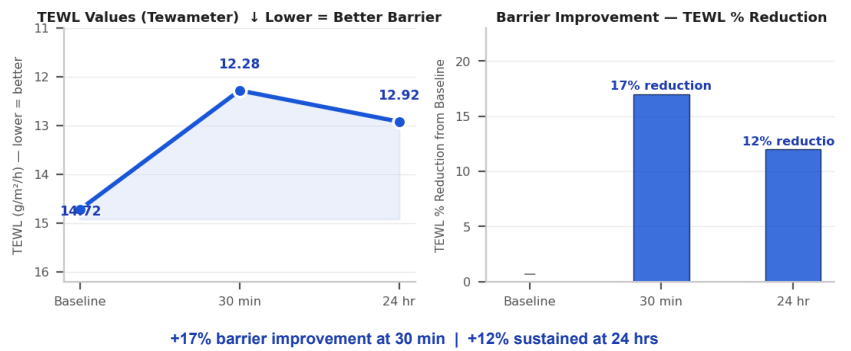
- +87%** skin hydration at 30 min post-application
- +47%** skin hydration sustained at 24 hours
- +17%** moisture barrier improvement (TEWL) at 30 min
- +12%** moisture barrier improvement (TEWL) at 24 hrs
- +100%** improvement in plump score at 30 min
- 100%** panel — zero side effects reported

INSTRUMENTAL ASSESSMENT — BASELINE vs POST-APPLICATION

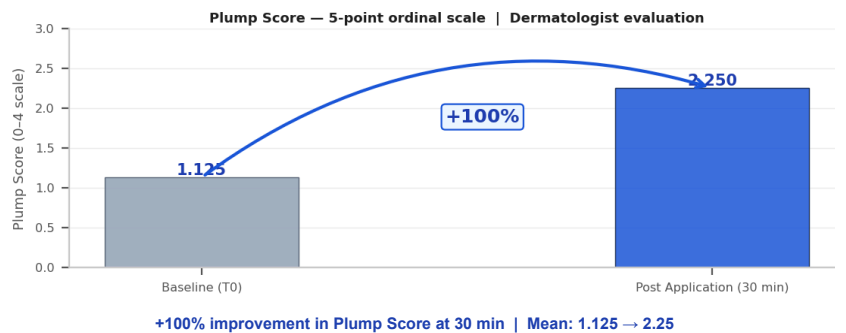
1. Skin Hydration — % Change & Absolute Values (Corneometer)



2. Skin Barrier Function — TEWL % Improvement & Absolute (Tewameter)



3. Plump Score — 5-point ordinal scale (0–4) | Dermatologist evaluation at T0 & T30min



+87% Skin hydration at 30 minutes	+47% Hydration sustained at 24 hrs	+17% Barrier improvement (TEWL) at 30 min	+12% Barrier sustained at 24 hours	+100% Plump score boost at 30 min	100% Panel — zero side effects
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