

Intended Use

A rapid, qualitative screening tool designed for the preliminary detection of clobetasol propionate, a high-potency corticosteroid often added illegally to skin-whitening products. It is intended for on-site use by consumers and health officers to identify prohibited contaminants, ensuring product safety through a simple and reliable colorimetric reaction.

Kit Contents



2 Dropper Bottles



Small spoon



Manual

Important Pre-Test Information

STORAGE



2 – 8 °C

SAFETY



Testing Procedure

1



Sample Prep

Pea-size scoop of cream into a test spoon

2



Add Reagent

Add 1 drop of Reagent-1, followed by 1 drop of Reagent-2.

3



Mix (10-20 sec)

Gently mix for 10-20 seconds.

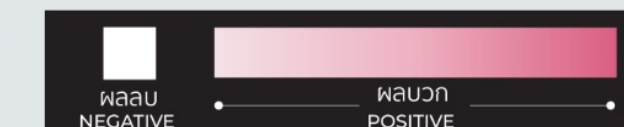
4



Incubate

Wait 1- 2 minutes

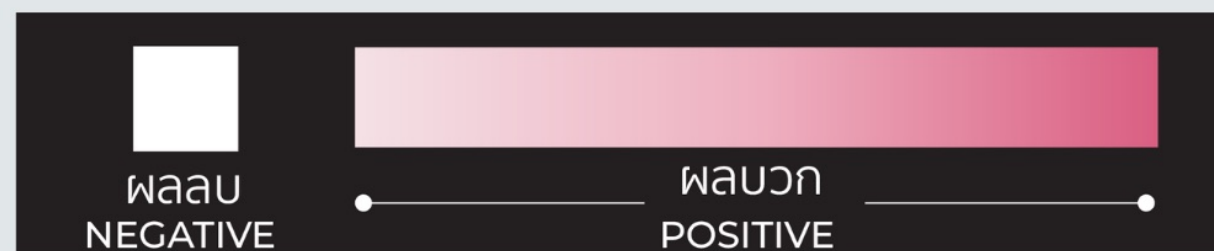
5



Read

Read the results and compare with the standard color chart

Result Interpretation



POSITIVE

Pink
from colorless solution



NEGATIVE

NO Significant
Color Change

Limitations and Legal Disclaimer

Presumptive Screen Only: This kit is a qualitative screening tool designed for preliminary detection. It is NOT a confirmatory device, a quantitative analytical tool, or admissible legal proof. **Interference:** Extensive laboratory validation demonstrates that this formulation is highly stable. It does not produce false positives when exposed to common cosmetic active ingredients, including Vitamin C, Retinol, Pro-Retinol A. However, extreme concentrations of certain chemical UV filters may theoretically cause a false-positive pink color.

Required Action: Do not take legal action, destroy inventory, or publicly accuse suppliers based solely on this result. Positive results must be confirmed by a certified analytical laboratory using advanced methods like HPLC or GC-MS. **Liability:** Sure Scientific's liability is strictly limited to the replacement of a defective test kit or a refund of its purchase price. The manufacturer assumes no responsibility for health outcomes, business losses, or legal consequences arising from the use or interpretation of this screening tool.