

Skin probes system

Skin probe testing utilises non-invasive skin testing probes to determine measurements of skin such as elasticity, moisturisation, skin barrier efficacy and skin sebum/oil production.

Examples of uses:

- *in vivo* validation of cosmetic products
- measurement of different skin parameters:
 - hydration
 - Transepidermal Water Loss (TEWL) and skin barrier function
 - elasticity
 - wrinkle reduction
 - melanin content and erythema level
 - acne lesions

