



IVISOLabs®
research well,
sales better !

- ✓ In Situ Reality
- ✓ Confirmation In Vivo
- ✓ Optimisation of formula

TESTS

ISO 24443:2021 UVA-PF IN VITRO MEASUREMENT
 SKIN DIFFUSION FACTOR TEST (ZETA POTENTIAL)
 OSI TEST (OXIDATION STABILITY INDEX)
 PHOTOSTABILITY WITH SOLAR SIMULATOR TEST
 PHOTOSTABILITY WITH DAYLIGHT TEST
 RHEOLOGY TEST
 TRIBOLOGY TEST
 DSC TEST (DIFFERENTIAL SCANNING CALORIMETRY)
 SURFACE TENSION TEST
 VOLATILITY TEST
 SEM* HAIR VOLUME TEST
 SEM* WRINKLES TEST
 HYDRATATION TEST
 TRANSEPIDERMAL WATER LOSS TEST
 MICROCIRCULATION TEST
 ELASTICITY TEST
 SKIN ULTRASOUND TEST
 SENSORY ANALYSIS TEST
 OSMOLALITY TEST
 DYNAMIC VISCOSITY TEST
 KINEMATIC VISCOSITY TEST
 DENSITY TEST
 PARTICLE SIZE DISTRIBUTION TEST
 FREE RADICALS STABILITY TEST
 SKIN COLOR TEST
 SEBUM TEST
 INFRARED CAMERA TEST
 INFRARED SPECTRUM TEST
 ULTRA-VIOLET SPECTRUM TEST
 RAMAN SPECTRUM TEST
 REFRACTIVE INDEX TEST
 FLASH POINT TEST
 BET SPECIFIC SURFACE AREA TEST
 PENETROMETER TEST

FOR MORE INFORMATION CONTACT US BY MAIL : TESTINGS@IVISLABS.FR
 *SEM = SCANNING ELECTRON MICROSCOPE
 PLEASE, DON'T HESITATE TO ASK FOR PRICE LIST

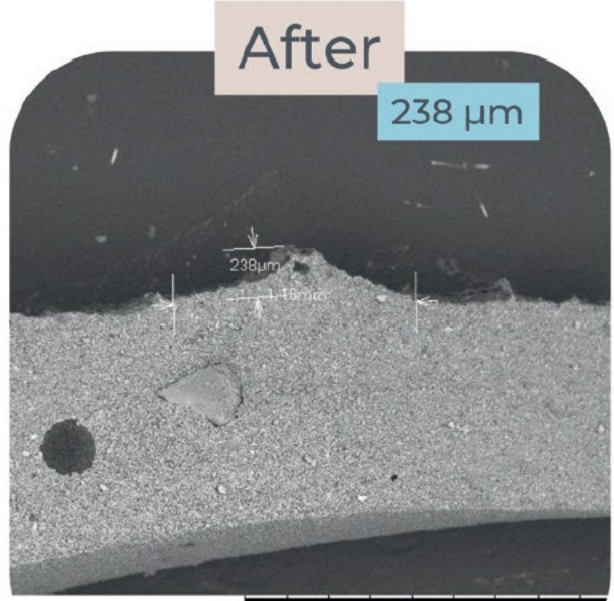
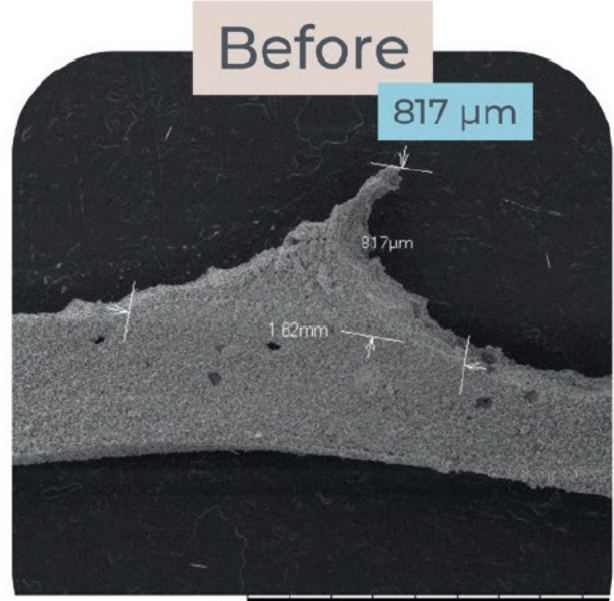
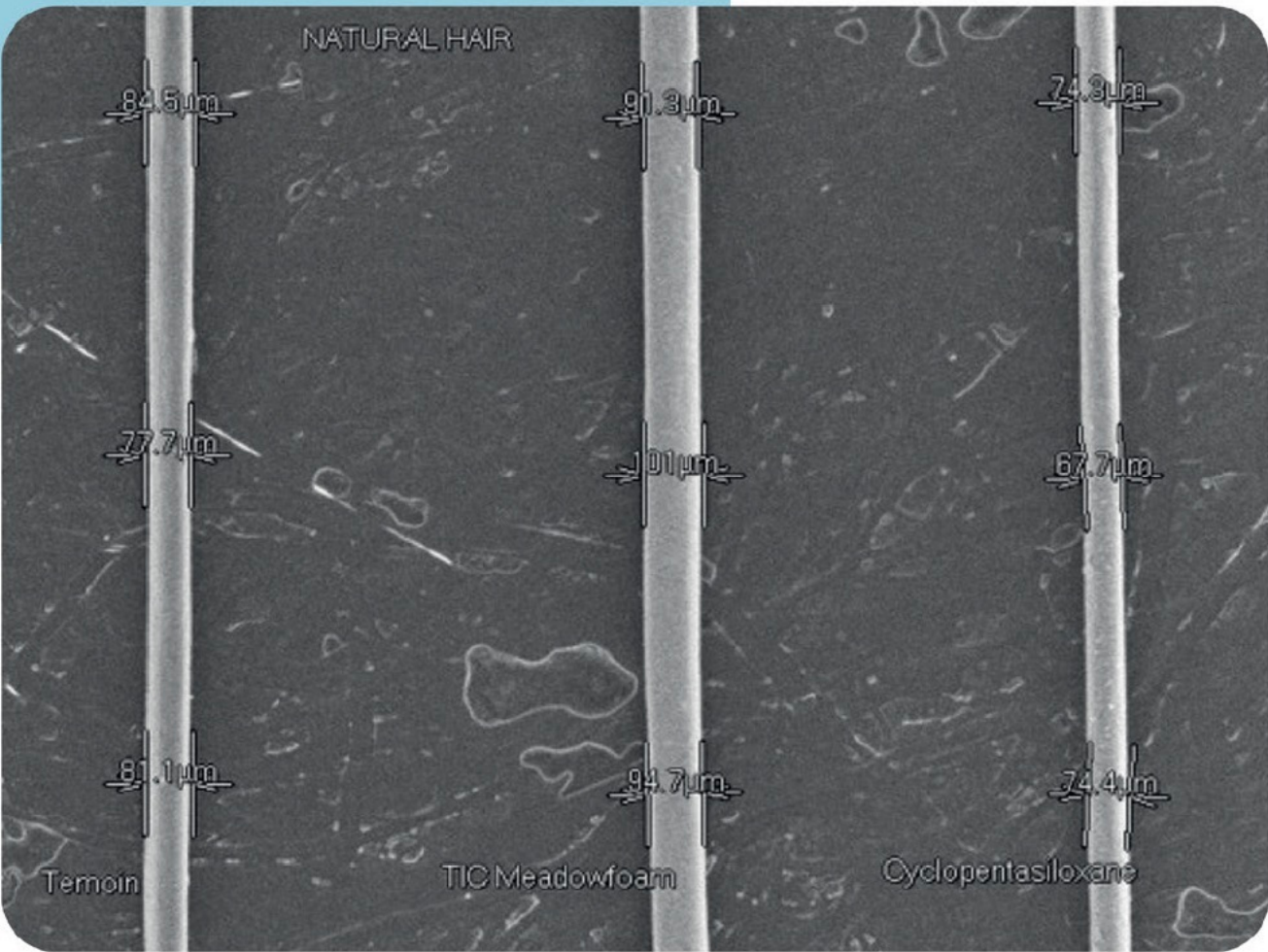
In Vivo & In Situ test methods, the cutting-edge laboratory for cosmetic skin science

IVISLABS® is born from the desire to prove real scientific claims. Our laboratory is now composed of more than 70 analytical machines to evaluate the performance of cosmetic products.

Hair Volume and Wrinkles with SEM

The hair volume test is made especially for hair products with our Scanning Electron Microscope (SEM) that provides high precision values. Aspect and width of the hair are measured by observing a sample.

The SEM can also be used for products for which we want to visualize the effect of a formula on keratin cuticles.



CeraMediaBase® AVB

TIC Meadowfoam

In addition, we have a FlexSEM, ideal format for the laboratory and offering high-performance imaging and analysis. We use a video at a high magnification level to show 12 fast speed imaging, breakage and resistance values.

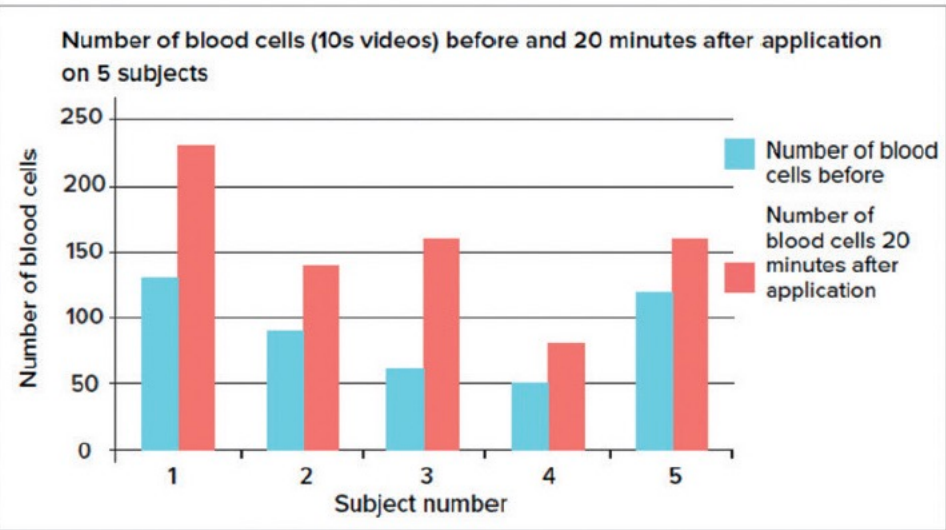
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DLC Microscopy

The Dual Laser Confocal Microscopy allows to measure microcirculation by quantification before and after application of the products. We can also observe the different skin layers (epidermis, dermal-epidermal junction, papillary dermis and reticular dermis) and visualize the different structures (collagen, melanocytes, keranocytes, blood capillaries, etc.).

Nordic Beauty Finlandia® Peat



Microcirculation +78%

We offer the following lists of tests to any professional companies in cosmetic that would like to test their products.