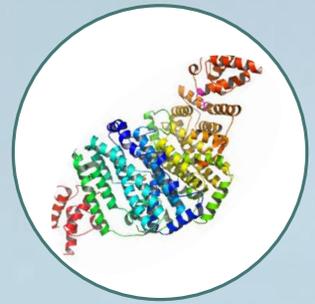


With **PHYLOGENE**,
It's time to think out of the box...



PROTEOMICS

Proteins are directly in charge of cell functions and structures

YOUR SAMPLES

Cell cultures, skin explants, rebuilt skins, D-Squames, swabs, extra cellular matrix, sub-proteomes....

PROTEIN EXTRACTION

Substantiate without presuming the **effects** of your active compounds

Determine the **biomarker** of your ingredient and find a new story

Elucidate the **mechanisms of action**

Identify potential **safety issues**

NANO LC-MS/MS and DATA PROCESSING

High resolution identification and relative quantification of proteins in treated vs untreated samples

BIOINFORMATICS ANALYSIS CORAVALID™

Involved metabolic and signaling pathways, biological processes and significances, molecular functions, cellular components, Synthesis of phenomena, phenotyping,...

CLAIMING POTENTIALS

COSMETIC POTENTIAL

Moisturizing, anti-aging, toning, anti-pigment irregularities, slimming, ...

DERMATOLOGICAL CARE POTENTIAL

Solar protection, cicatrization improvement, drugs effects, allergic reaction & hypersensitivities improvement,...

CHARACTERIZATION

Types of skins, differences between healthy and diseased skins,...

