



High Quality *In Vitro* Research Services

We prove
the skin benefits
of your products.

Company overview

About

Vivacell Biotechnology GmbH is a privately owned contract-based research organisation (CRO) that provides specialised *in vitro* and *in vivo* models for testing and developing cosmetic ingredients and products including, compounds, extracts and formulations.

Additional services for clinical trials and marketing studies are offered.

VivaCell's preclinical services include standard protocols and protocols adapted to the needs of the customers using a variety of *in vitro* and *in vivo* systems.

Why Vivacell GmbH?

Because VivaCell is combining highly qualified cellular and molecular biology knowledge and expertise in various fields with a focus on natural products.

At VivaCell we offer you complete research projects from basic R&D up to pre-clinical research in one hand. Our clients do not have to gather the research data from various CROs.



High quality In Vitro Research Services

Cosmetics – Dermatology Oral Care – Personal Care

VivaCell's services include standard protocols and protocols adapted to the needs of the customers using a variety of *in vitro* assays for cosmetic research.

Vivacell, the expert in efficacy testing, offers services for a large variety of indications.

- Anti-Aging
- Beauty / Esthetic
- Regeneration
- Skin Inflammation
- Skin Protection
- Skin Comfort
- Bioactive fragrances
- Oral Care/Personal care
- Probiotics/Microbiom
- Acne
- Psoriasis
- Hair Growth



Extract development and phytochemistry



Natural products from medicinal plants, either as pure compounds or as standardized extracts, provide unlimited opportunities for new dermato-cosmetics because of the unmatched availability of chemical diversity.

Therefore, we also provide extract development and phytochemistry services to identify the chemical profile of your extracts and to isolate the major bioactive products using bio-assay guided fractionation. We have experience in analytical methodologies, which include the extraction, isolation, and characterization of active ingredients in botanicals and herbal preparations.

Research and development

Development of novel targets, models and screening approaches

We support your ingredient development with our rapid screening assays for studying the biological activity of potential cosmetics and dermatological products in order to respond to the increasing demand of new dermatological agents with tested mechanism and proven efficacy. This might be the selection of individual targets or indication specific assays (inflammation, acne, anti-aging etc.).



Opinions of our customers

“VivaCell Biotechnology GmbH has been a trusted and reliable partner of ours for many years. We value their competence highly and can recommend their scientific performance whole-heartedly and without reservation.”

Dr. U. Gessner (Bayer Vital GmbH)

“VivaCell Biotechnology is very valuable for us, because the support of an independent scientific institute accompanying our products helps to communicate better about them and enhance their recognition.”

A. Darboven (J. J. Darboven GmbH&Co. KG, Coffee producer):

For more references please visit www.vivacell.de

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