

ID BIO

Field of expertise

Extraction and purification of vegetable and animal active substances for cosmetics and in vitro diagnostics

Identity

Since 1993, the activity of ID bio is based on strong and incontrovertible values : know-how, creation and behaviour

• Know-how

Mastered process (enzymatic engineering, selective precipitation, centrifugation, sterilizing and molecular filtration, etc.), complete equipments (bioreactor, filter presses, ultrafiltration system, white rooms etc.) and production tool (2200 m² of facilities and new manufacturing areas) that enable to promote this know-how

• Creation

At the very heart of each project, innovation and R&D enable to create custom made ingredients dedicated to client's needs. At the same time, products are developed against a background of traceability, analysis and rigorous controls, so as to guaranty an optimum quality.

• Behaviour

With dynamism and reactivity, ID bio team strengthens its presence besides the clients. The company also provides a reliable technical, regulatory and marketing support.

In the same way, the firm goes ahead in the QSE approach -Quality, Safety and Environment- based on ISO 9001 and 14001 standards. In March 2011, the environmental efforts of ID bio have been rewarded with achievement of ISO 14001 certification.

Activities and Products

ID bio offers custom made ingredients for two fields of activities :

• Cosmetics

Specialist in botanical extraction for beauty industry, ID bio offer the following ranges, available in conventional or organic version (ECOCERT certification) :

- Custom made botanical extracts : fruits, flowers, algae, plant complexes, etc.
- Titrated extracted with identification and titration of an active molecule
- Active ingredients in vitro/ex vivo/in vivo : tensor, reshaping, moisturizing, etc.
- Vegetable oils
- Liposomes : encapsulation of active substances
- Custom made conditioning (semi-finished products) particularly adapted to beauty parlours and spas

• In vitro diagnostics

Specialist in extraction and purification of animal raw materials, ID bio offers to its clients complete ranges of products :

- BSA -Bovine Serum Albumin- developed for various applications such as blood grouping, cell culture, electrophoresis, E.L.I.S.A. tests, immunohaematology, molecular biology, turbidimetry, serology, etc.
- Bovine fibrinogen developed for the RPF supplement manufacturing, used for detection and identification of Staphylococcus aureus in foodstuffs (Standard ISO 6888-2) and for coagulation tests
- Sera and plasmas

Those products are available with all the necessary regulatory guarantees (traceability, veterinary certificate, etc.)

Contact

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IN VIVOLIM
biotechnology project in Limousin



ID bio