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Science behind each product brand

Our portfolio encompasses a wide range of active ingredients and delivery systems applying different sophisticated technologies to fulfil an array of beauty needs.

Peptide synthesis

A virtually endless source of new active ingredients designed to stimulate, inhibit or mimic specific targets, to cover a wide range of functions within skin care. The active ingredients are developed from predefined mechanisms of action with the same standards of quality and scientific rigor as in the pharmaceutical industry.



AIMTEC® *peptides and molecules,*
from science to cosmetics

- Efficient at low dosage
- Precisely defined from a chemical and physico-chemical point of view
- Excellent toxicological profile

[PRODUCTS](#)

Marine Biotechnology

Sustainable bioprocesses allow to obtain natural molecules with cosmetic efficacy from living microorganisms while preserving the environment - since there is neither harvesting nor extraction from nature-.



BIOINTEC™ *blue biotechnology.*
For sustainable cosmetics.

- Non-genetically modified organisms
- Sustainable production
- Batch reproducibility

[PRODUCTS](#)

Botanical Expertise

Extensive variety of quality botanical extracts and ingredients from throughout the world prioritizing innovation, technology and sustainability.



ACTIVE ORGANICS® *inspired by nature.*
Commitment to nature for the best skin care.

- Commitment to the environment
- Maximum efficacy

- Innovative natural-oriented ingredients classified into different product lines:
 - ADVANCED BOTANICAL INGREDIENTS
 - ACTIPHYTE™ botanical extracts,
 - AROMAPHYTE™ fragrance ingredients,
 - ACTISCRUB™ physical exfoliants,
 - ACTIVERA™ aloe ingredients,
 - ACTISMART™ extracts

[PRODUCTS](#)

Delivery Systems & Molecular Film Technology

Controlled release technologies for enhanced stability and bioavailability of the active ingredient each designed for a specific application, including textiles.



VECTORTEC® delivery systems. The right delivery system for the selected skin biological target.

- Wide range of available sizes and compositions
- Specific designed for each application: skin, hair and make-up
- Outstanding stability of the encapsulated active ingredient

[PRODUCTS](#)

μFILMTEC™ molecular films. Microfluidization, a fact in cosmetics.

- Easy absorption by the stratum corneum
- More efficient penetration of active ingredients into the skin
- Decrease of transepidermal water loss thanks to an occlusive effect

[PRODUCTS](#)

QUIOTEC® cosmetotextiles.

- Anchoring to the fabric and washing resistance with proven efficacy
- The potential to reload the fiber as needed
- Suitable for either industrial or consumer processes

Products from the above **Lipotec™ Active Ingredients brands*** can be ordered by contacting your regional sales representative at LipotecUSA@lubrizol.com

* AIMTEC® *peptides and molecules*, BIOINTEC™ *blue biotechnology*, VECTORTEC® *delivery systems*, μFILMTEC™ *molecular films* & QUIOTEC® *cosmetotextiles*.

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Lipotec SAU
Isaac Peral, 17 Pol. Ind. Camí Ral
08850 Barcelona · Spain
(+34) 936388000
(+34) 935453257
commercial@lipotec.com

A Lubrizol company



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