

CUBE LABS PORTFOLIO

Cube Labs is a shareholder of subsidiaries that hold academic research projects that have passed the Proof of Concept (PoC), and that come mainly from the partnership with INBB.

The Company selects academic projects with high development potential. A key point of Cube Labs' business model is the corporate and organizational control of the investees, according to the typical Venture Builder model.

NUTRACEUTICALS

adamas biotech

Development of bio-active molecules derived from green tea catechins with anti-oxidant and anti-inflammatory effects. Applications: Cancer, Diabetes, Wound Care, and Sports Medicine.

NUTRACEUTICALS/MEDTECH

BIO AURUM

Treatments based on saffron extracts against neurodegenerative diseases, with a focus on Parkinson's and Alzheimer's and the ophthalmology field.

MEDTECH

BIODIAPERS

Technologies for the improvement of absorbent products (e.g. diapers), with the aim of reducing the environmental impact, through a patented process.

PHARMACEUTICALS

CARTILAGO

Regenerative technologies against osteoarthritis and related diseases. They developed a molecule that stimulates the formation of new cartilage tissue.

MEDTECH

CRV MEDICAL SYSTEM

Development of technologies for endovascular robotics.

MEDTECH

DTECH

Development of bio-compatible hydrogels for dentistry, dermatological and oncological applications.

R&D TECH/AI

HIPERFORMING RESEARCH

Development of Artificial Intelligence applications for the bio-health/ healthcare sector

MEDTECH

LUMINA NANOBIOTECH

Development of bio-sensors for diagnostic, veterinary, environmental and agri-food analytical tests.

PHARMACEUTICALS

M:Q MOLECULAR RESEARCH

Research and development of therapeutic molecules, with particular attention to those used in the treatment of diabetic neuropathy and Alzheimer's.

NUTRACEUTICALS

Myrtoviva

Myrtoviva aims to innovate the field of food supplements and cosmetic products by the combination of traditional Mediterranean phytoextracts and the use of nanotechnology.

PHARMACEUTICALS

Orpha Biotech

Solutions for the treatment of rare diseases, which occur rarely and for which there are currently no therapies (e.g. autoimmune diseases such as systemic sclerosis).

BIOTECH

REGENERABIOMA

Solutions for the treatment of complex wounds or chronic wounds caused by diabetes.

MEDTECH

RCode escue

Technologies to improve visibility during cardiac procedures and development of protocols and technologies for the treatment of refractory infarction.

MEDTECH

Skin Plastic Lab

Nanotechnologies for monitoring the temperature and vascularization of the skin in the face of events such as traumatic accidents, burns, skin cancer, etc.

ACCELERATOR

G-Gravity

Company that supports start-ups in business development by providing professional services (strategy definition, market analysis, mentorship, etc.)