



ADAPTEK TECHNOLOGY

14

TECHNOLOGICAL
PATENTS

20

MEDICAL DEVICES
ON THE MARKET

+172

R&D PHARMACEUTICAL
PROJECTS

FACILITIES



CLEAN ROOMS
Fully equipped
automated cleanrooms



TECHNOLOGY
World-class hydrogel
technologies knowledge
applied to health care



MANUFACTURING
High production capacity
of pre-filled syringes
in our facilities



EUROPEAN PRODUCT
Manufactured at our
facilities in Spain

EFFICACY AND SAFETY

**FINALIZED
CLINICAL TRIALS**



- Traumatology
- Ophthalmology
- Aesthetics
- Dermatology

**ONGOING
CLINICAL TRIALS**



- Aesthetics
- Ophthalmology
- Wound care
- Digestive

12
YEARS
+

IN THE
PHARMACEUTICAL
INDUSTRY

All our products are CE marked and have the MDR certificate or is already ongoing.



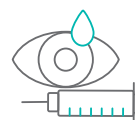
i+Med

COOPERATIVE
OF SCIENTISTS



PHARMACEUTICAL DEVELOPMENTS FOR THIRD PARTIES

- + Hydrogels
- + Drug delivery systems
- + Nanocarriers



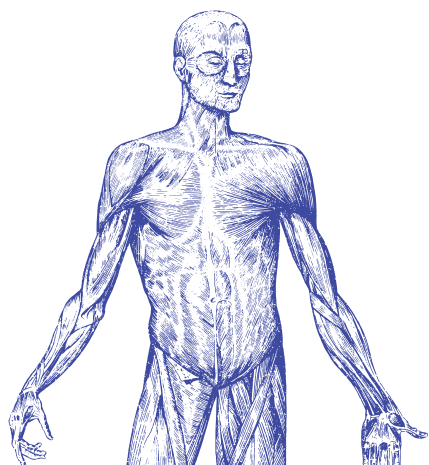
MANUFACTURING OF FINISHED PRODUCTS

- + Long acting injectables
- + Eye drops
- + Topical use

ADAPTEK TECHNOLOGIES

Controlled release

ADAPTMED PRODUCTS



THERAPEUTICAL AREAS

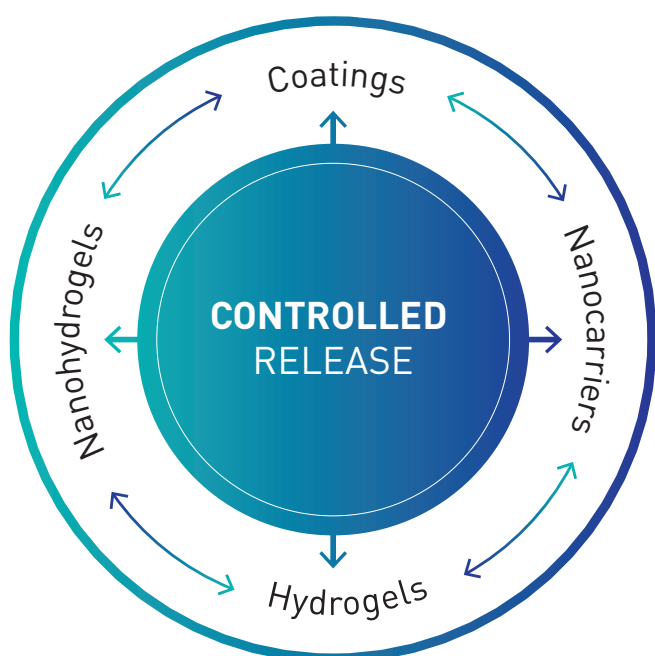
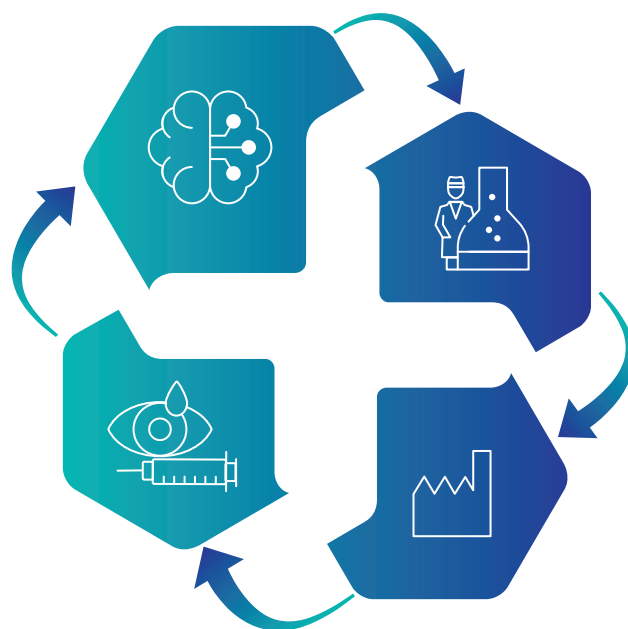
	MEDICAL DEVICE	PHARMACEUTICAL DEVELOPMENTS
Traumatology	●	●
Aesthetics	●	●
Ophthalmology	●	●
Dermatology	●	●
Women's Health	●	●
Oral Health	●	●
Digestive	●	●
Oncology	●	●
Veterinary		●
Urology	●	●

WE WORK AS

EXTERNAL R&D UNIT

ABILITY TO ASSUME ALL PHASES OF THE PROJECT

- + Technological development
- + Patentability
- + Analysis and assays
- + Industrial scale-up
- + Manufacturing of preseries and pilot batches
- + Regulation and Quality assurance
- + Certification



CORPORATE BENEFITS

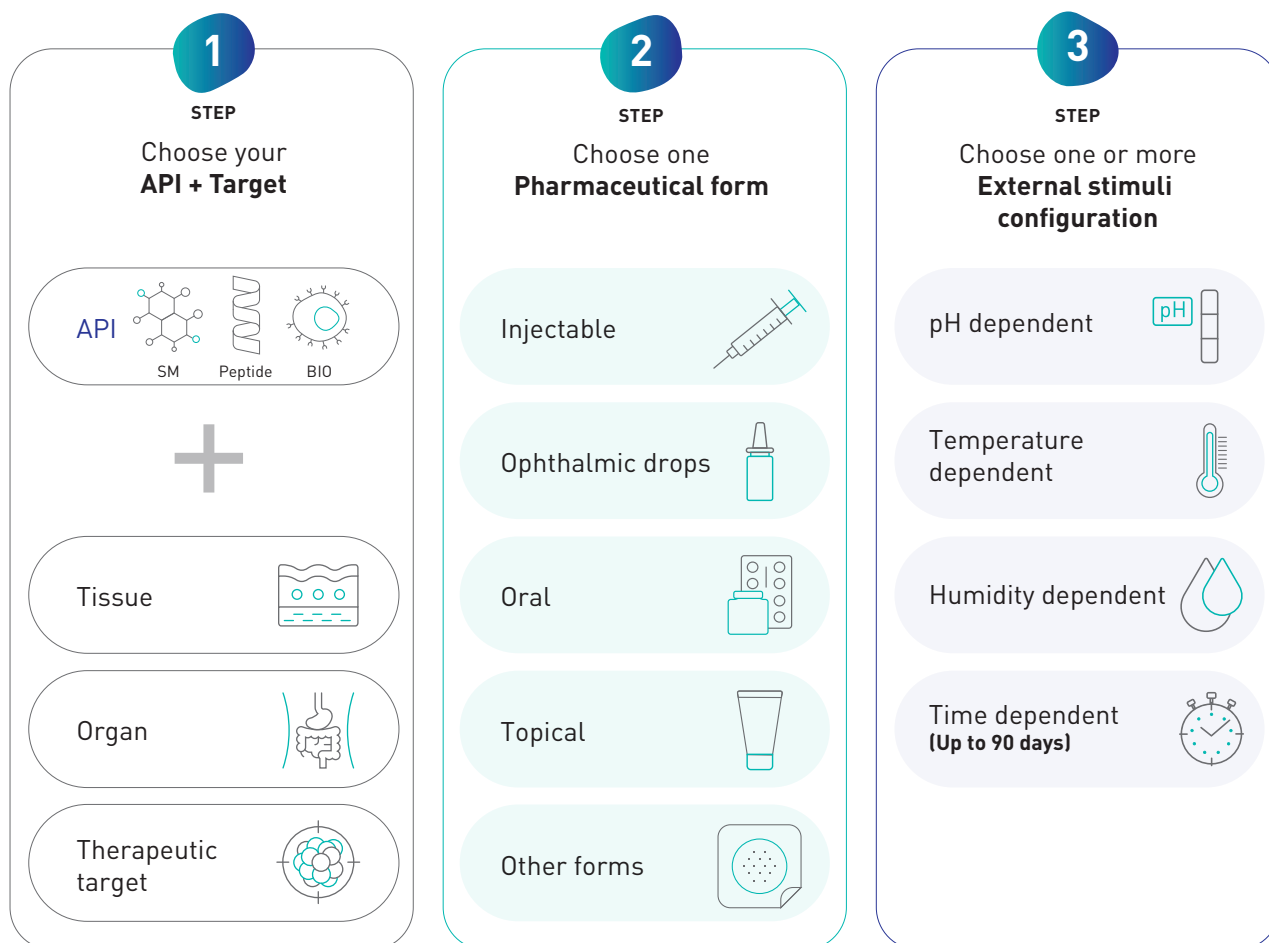
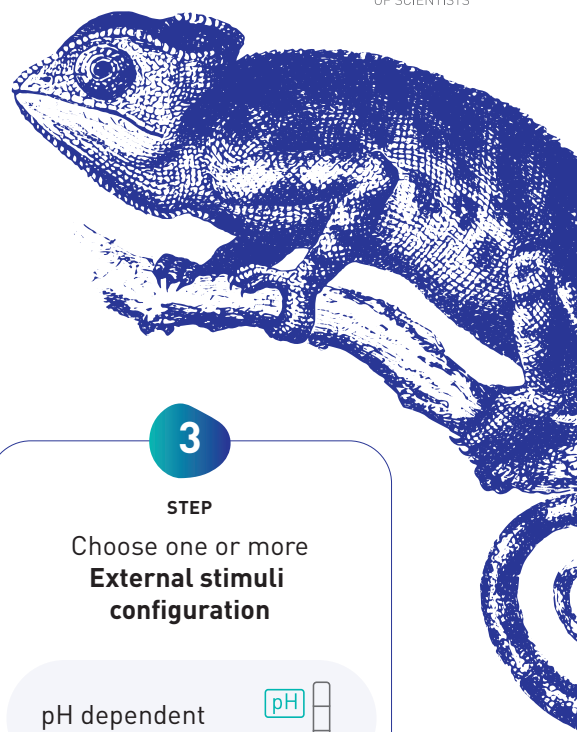
A cross-cutting technology that allows the generation of biomedical and pharmaceutical solutions with high added value, customized for each client.

- + **Cost reduction**
- + **Intellectual property**
and patent extension

ON-DEMAND TECHNOLOGIES

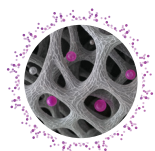
A cross-cutting technology that allows the generation of biomedical and **pharmaceutical solutions** with high added value customized for each client.

MAKE YOUR OWN COMBO



TECHNOLOGICAL STRATEGY FOR PHARMACEUTICAL DEVELOPMENTS

i+Med will choose the best **Controlled Release technology for your Combo**



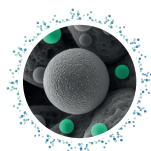
HYDROGELS

Continuous biopolymeric Hydrogels **containing your substance and leading its biological activity.**



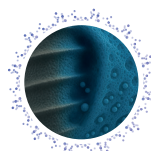
NANOHYDROGELS

NanoHydrogels based on crosslinked polymeric networks **deliver your active ingredient** at the right time.



NANOCARRIERS

NanoCarriers are nanoparticle systems that vehiculize your active substances **enhancing** bioavailability and formulation **capabilities.**



SMART COATINGS

i+Med **coatings** perform a sustained release of the client's active **substances**, and act as a physical barrier.

INNOVATION PARTNERSHIPS



Injectables for the release of active substances in **intratumoral anticancer therapy**.



Mucoadhesive thermosensitive injectable hydrogel to **prevent hearing loss with chemotherapy**.



Aesthetic injectable with **controlled recombinant protein release system**.



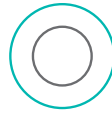
Thermoreversible haemostatic hydrogel for tissue regeneration in polyp resection surgery.



Hydrogel dressing for **wound care and treatment of chronic ulcers**.



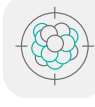
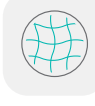
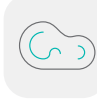
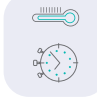
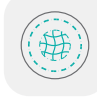
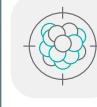
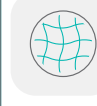
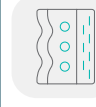
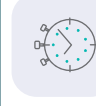
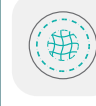
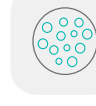
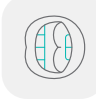
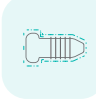
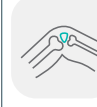
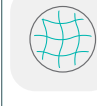
GASTROVIEW Next-generation gastric cleanser designed to **enhance early cancer detection** in endoscopic procedures.

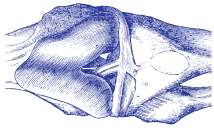


SPRAYCOAT Biofunctional implant coating that improves tissue integration and reduces rejection risks.



HAPRP Innovative combination of **hyaluronic acid and autologous PRP** for regenerative medicine applications.

 Therapeutic target	 Injectable	 pH dependent	 Hydrogels	STATUS Preclinical Studies ● ● ● ●
 Organ	 Injectable	 Time & T° dependent	 Nanohydrogels	Clinical Studies ● ● ● ●
 Tissue	 Injectable	 Time dependent	 Nanocarriers	On the Market ● ● ● ●
 Therapeutic target	 Syringe	 T° Dependent	 Hydrogels	Clinical Studies ● ● ● ●
 Tissue	 Syringe	 Time dependent	 Nanohydrogels	Clinical Studies ● ● ● ●
 Stomach	 Solution	 Time dependent	 Nanocarriers	Prototype ● ● ● ●
 Organ	 Implant	 Time dependent	 Smart Coatings	Preclinical Studies ● ● ● ●
 Therapeutic target	 Injectable	 Time dependent	 Hydrogels	Prototype ● ● ● ●



TRAUMATOLOGY



Sare Technology

A novel method of hyaluronic acid (HA) crosslinking



AESTHETICS



Sustained release technology

Technology for the release of exosomes and peptides that enhances the penetration of active ingredients.



OPHTHALMOLOGY



Ectoine sustained release technology

12-hour sustained release technology of ectoine, HA and CMC for long-lasting relief.



DERMATOLOGY



CBD

Controlled release system of soluble phytocannabinoid formulations in aqueous media.



PERSONAL CARE



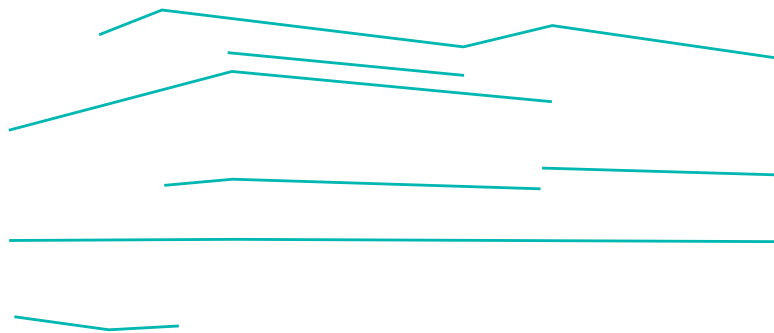
Mucoadhesive Hydrogel Film

Forms a film with encapsulated natural actives (tea tree oil), propolis and vitamin C).



SCIENCE THAT DELIVERS RESULTS

We transform ideas into scalable solutions by combining our scientific expertise, infrastructure, and commercialization capabilities. Our co-investment model accelerates time-to-market, delivers competitive products, and maximizes return on investment.



AT THE FOREFRONT OF PHARMACEUTICAL INNOVATIONS



European products
manufactured at our
facilities in Spain



MDR
Certified



Supported by
clinical trials



CE marked
products



Available for
worldwide



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