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Our Noble Purpose

Transform the patients' world by helping them realize their hopes and dreams for a healthy life.

Our commitment



Deliver Medical Dermatology solutions that impact patients' lives



Enhance our focus on innovation by investing in transformative therapies that meet patients' needs



Solidify Almirall as a global leader in Medical Dermatology



Reduction of our carbon footprint and mitigation of climate change's effect



1943	1990	1993	2001	2002	2003	2008	2010	2012	2013
Spain	Belgium Luxembourg	Portugal	France	Italy	Germany		Switzerland, and dom&Ireland	The Netherlands	Almirall, LLC (US)

Our focus on Medical Dermatology

Our dedication to patient needs is a clear driving force to our success. Now a world leader in Medical Dermatology, we are extremely proud to see patients across the world benefit from Almirall's achievements.

Skin diseases are ranked as the fourth most common cause of human illness. Each year Almirall is at the forefront of dermatological medical advances and this year has been no exception. Our five core axes continue to be actinic keratosis, atopic dermatitis, psoriasis, acne, and onychomycosis.

Top dermatology products by sales in MM€ (2021)

81.9		llumetri®
55.8		Ciclopoli® franchise
29.3		Decoderm®
27.5		Skilarence®
25.5		Seysara®
21.5		Aczone®
19.5		Solaraze®
15.7		Tazorac®



Psoriasis

Skilarence® (dimethyl fumarate)

Ilumetri® (tildrakizumab)

Wynzora® (calcipotriol, betamethasone dipropionate)



Acne

Seysara® (sarecycline)

Aczone® (dapsone)



Actinic keratosis

Actikerall® (salicylic acid,5-fluorouracil)

Solaraze® (diclofenac sodium)

Klisyri® (tirbanibulin)

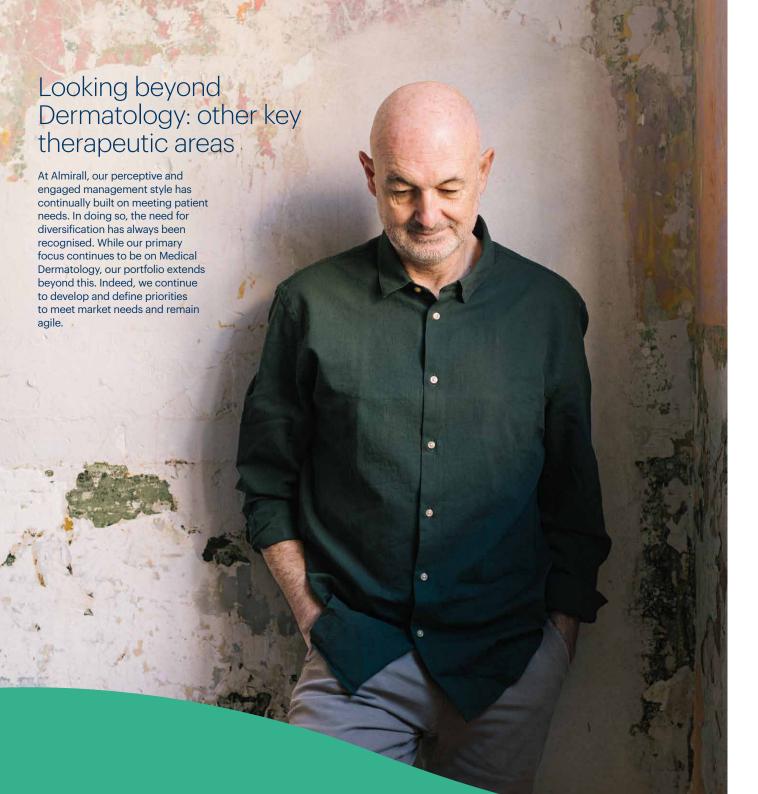


Atopic dermatitis

Cordran® Tape (USP, flurandrenolide)



Ciclopoli® (ciclopirox)



Other strategic products*

Our current portfolio provides medical solutions in fields such as neurology, cardiology, and gastroenterology. In covering such a wide spectrum, we have been able to continue strengthening our mission to have a positive impact on patient lives across the world.

Actithiol® (carbocisteine + promethazine)

Airtal® (aceclofenac)

Almax® (almagate)

Almogran® (almotriptan)

Cleboril® (clebopride)

Crestor®/Provisacor® (rosuvastatin)

Dobupal® (venlafaxine)

Ebastel® (ebastine)

Elecor® (eplerenone)

Efficib® (sitagliptin + metformin)

Hidroxil® (vitamins B1 + B6 + B12)

Imunorix® (pidotimod)

Parapres® (candesartan)

Rinastel® (sea water + aloe vera and chamomile)

Silodyx® (silodosin)

Synflex® (naproxen)

Macmiror® (nifuratel + nystatin)

Rinastel® (sea water + xylitol)

Sativex® (dronabinol + cannabidiol)

Spagulax® (ispaghula)

Tesavel® (sitagliptin)

^{*} Some of these products may not be available in some countries of the EU.



Research & Development

Our R&D is fully orientated to Medical Dermatology pursuing breakthrough innovative programmes based on small molecules and biologicals.



240

employees in R&D

14% of our workforce

Recent milestones

Positive top-line results of three Phase III trials for lebrikizumab: Adhere, ADvocate1&2 in collaboration with Eli Lilly.

Initiation of a Phase III programme for sarecycline in China.

Licensing agreement with Ichnos Sciences for a first-in-class anti-IL-1RAP monoclonal antibody.

Almirall joins BIOMAP, a European research project from the Innovative Medicines Initiative (IMI) focused on inflammatory skin conditions.

Agreement with Tyris Therapeutics on next-generation gene therapies and promising progress in our collaboration with the University of Dundee.

Building a strong pipeline*

Indication	Project	Phase I	Phase II	Phase III	Under registration	Geography
Atopic dermatitis	Lebrikizumab**					EU
Actinic keratosis	Klisyri (extended label)					US / EU
Acne	Sarecycline					China
Onychomycosis	Efinaconazole					EU
Autoimmune dermatology	Anti-IL-1RAP					Worldwide

^{*} Updated July 2022. ** Working with US partner Eli Lilly to decide the best pathway with phase 3b trial that suits US and EU needs.

Our R&D focus

Rare	Immune-inflammatory	Non-melanoma
skin diseases	skin diseases	skin cancer
Autoimmune Bullous diseases Epidermolysis Bullosa Hidradenitis Suppurativa Ichthyosis	Atopic Dermatitis Alopecia Areata Psoriasis Vitiligo	Actinic Keratosis Basal Cell Carcinoma Cutaneous T cell Lymphoma Squamous Cell Carcinoma

Our **R&D** pipeline is enriched through strategic alliances and collaborations with technology companies and academic centres of reference























Environmental, Social, and Governance

Our approach to ESG

At Almirall, we view sustainability as a commitment to creating economic, social, and environmental value for our stakeholders, so that we may make a significant impact and contribute to the development of a healthy society. Our approach to Environmental, Social, and Governance (ESG) helps us move forward in our purpose. The principles, established within our Policy on Sustainability and approved by the Board of Directors, lay a solid foundation to act with environmental, social, and governance responsibility.

Environmental

Reduction in greenhouse gas emissions (location-based) during the period 2014-2021: 39%

> Renewable energy consumption in 2021: 55%

Energy Efficiency Reduction of energy consumption between 2019-2021: 6%

Alianment of our climate-related strategy, with the recommendations of the Task Force on Climate-related Financial Disclosures (TCFD)

Definition of a decarbonisation programme that sets ambitious medium and long-term value-chain targets aligned with the 1.5°C scenario

Social

Number of employees

1.786

Women

Total training hours

19,297

Nationalities represented

26

Governance

Sustainalytics' ESG Rating

21.5

Medium risk

ESG aspects incorporated into the variable remuneration of the Management Board

ESG Risks included in the Top 15 Corporate Risks (Climate Change and Talent Management)

Revision of the Anti-Bribery and Anti-Corruption Policy and Code of Ethics and launch of the internal whistleblowing channel SpeakUp!

Platinum medal in the **Ecovadis Sustainability Rating**

Our FSG Plan 2021-2023



Climate change strategy Carbon footprint and reduction targets **Energy efficiency management**









Social

Corporate social action framework Supplier risk management & Sustainable Procurement Patient engagement Diversity, Equity, and Inclusion Employees engagement in social initiatives Occupational health, safety, and wellbeing





























Governance

Management and communication

ESG Governance and Dashboards External ESG initiatives ESG communication

Code of Ethics and whistleblowing channels

ESG risk management

Innovation that transforms patients' lives

Almirall SHINE: Driving sustainable innovation

At the beginning of 2021, we launched **SHINE**, a research driven initiative aiming to boost dermatology innovation by promoting collaborations with centres of excellence worldwide.

With 85 currently identified centres of excellence and around 100 medical physician scientists, this is a powerful means to identify new targets for diseases that currently lack medical solutions. Through SHINE, in 2021, we forged three new research collaborations with first-class institutions. These are with the University of Michigan (US), University of Dundee (Scotland), and Goethe Institute of Frankfurt (Germany).

AlmirallShare: Being at the heart of research

In 2017, we launched **AlmirallShare**, an open innovation platform that facilitates partnering opportunities and accelerates the generation of new treatments.

AlmirallShare has attracted more than 1,100 scientists and has received 560 proposals. We have to date 8 collaborative projects with 7 institutions. These include collaborations for new therapies (IDIBAPS, University of Turin, University of South Australia, Hospital de la Santa Creu i Sant Pau), new targets (Dublin City University, University of Namur), and new preclinical models (University College Dublin, University of Sheffield).

Almirall SHINE



AlmirallShare

Digital Garden

Almirall launched the **Digital Garden**, its dermatology digital health accelerator, in 2020 to accelerate the growth of start-ups that offer innovative technolgy-based services and solutions throughout the patient journey.

The initiative, hosted at the Barcelona Health Hub, consists of a mentorship programme paired with academic and hands-on sessions from the Digital Garden network of global partners. With the in-house incubator programme, Almirall wants to be closer to those technologies with the potential of disrupting the health space such as Al for image recognition, digital therapeutics, digital companions or platforms. The programme also wants to foster an entrepreneurial mindset within Almirall's teams.

Participating start-ups

























Feel the Science