





We are RAFARM, an innovation-driven, dynamically growing pharmaceutical company, and a well-established European manufacturer with an outward-looking orientation.



www.rafarm.gr



#### RAFARM,

a well-established European manufacturer with an outward-looking orientation









1974

**16,000** m<sup>2</sup> Facilities

>100
Pharmaceutical products
own development

>1,100
Approved and active product licenses worldwide



## We expand our exports worldwide

We open new markets

We develop new partnerships



Exports in 60 countries



>30% growth in exports yearly



Presence in all 5 continents



6 products marketed in US



Global pharmaceutical companies



Research centers



Universities



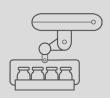
# "We take a step forward, daily"



We constantly enhance our expertise in complex pharmaceutical products



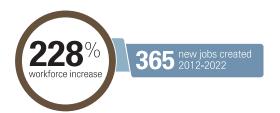
We invest in high-tech platforms for the development and production of ophthalmic and injectable pharmaceutical products



We introduce high technology in our state-of-the-art sterile manufacturing plant

We create new production units with cutting-edge technology and robotic equipment





Our >700 people is

our advantage



We inspire our people to action and we grow together





# "We act with promptness and agility"

#### Business models

B2B: Licensing and Supply, Co-development, Distribution

Adaptive end-to-end CDMO Solutions

B2C: Marketing and promotion in local markets (Greece and Cyprus)











# R&D We invest 13%

of net turnover in Research and Development



# "We are driven by knowledge, that is turned into power"

#### STERILE PHARMACEUTICAL PRODUCTS



Combinations of two active ingredients



Complex ophthalmics

- New technology platforms
- Preservative Free
- Microsuspensions
- Nanoemulsions



Injectables

Colloids







o Surface Area: 2,500 m<sup>2</sup>

 $\circ$  R&D and PharmTech employees: > 100

o Functions

Finished Product Formulation Development

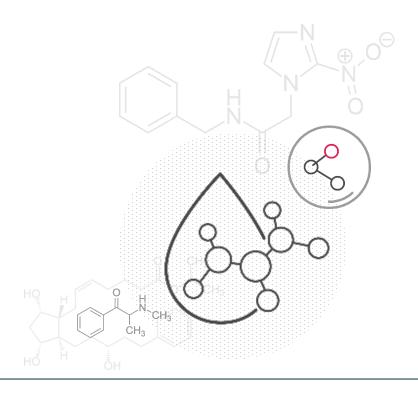
Finished Product Analytical Development

Active Pharmaceutical Ingredients Evaluation

Clinical Trial Supervision

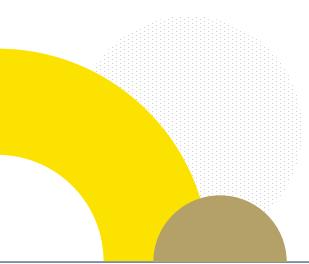
Intellectual Property Investigation

Tech Transfer Activities





## R&D



### Operations

Pharmaceutical Forms Sterile products (Ophthalmics and Injectables),

Oral solids, Semi solids, Oral Solutions

**Technology Capabilities** Emulsions, Suspensions, Solutions, Multiparticulates,

IR Tablets, Delayed Release Systems, ODTs, Chewable

Tablets,

Focus on sterile HG Capsules, Ointments, Creams

Ophthalmics and Injectables





#### Manufacturing-own & Third Party



We manufacture for more than 80 companies worldwide



20% CAGR the last 5 years



5 production lines for ophthalmic and injectable products





Whether your product is an easy solution or a complex product, we assist you in the manufacturing scale-up, in the technology transfer and in all the analytical requirements to successfully bring the product to the market.





300,000,000 tablets



15,000,000 vials



10,000,000 ampoules



30,000,000 units of ophthalmic products





Quality is our fundamental principle for each process





- EU GMP approved
- US FDA approved
- Russia FMBA approved
- Australia TGA approved
- Canada HC approved
- Taiwan authorities approved
- Tunisian authorities approved
- Korea authorities approved







150 sales & marketing highly qualified professionals

B2C in Greece We achieve **results** 



>15% growth rate in domestic market for the last 10 years



21 new promoted products the last 3 years



14 new product launches until 2024





#### RAFARM stands for:



- Readiness to support your needs
- o Expertise in developing and producing complex pharmaceutical products
- Reliability of our advanced R&D, Manufacturing and Regulatory capabilities
- o Agility in business model partnerships worldwide

We are ready to take on your project



### Investment plan of 65 million €, 2021-2025

New state-of-the-art R&D center

New production line for opthalmics

New production line for injectables

New independent warehouse













## RAFARM Campus New state-of-the-art R&D center





# RAFARM Campus New sterile lines with cutting edge equipment

- New ultra-modern ophthalmic filling machine from the Italian company IMA
- New robotic filling machine for plastic vials and prefilled syringes for injectable products from the Swiss company Zellwag





2024: New office building facilities





### Strategy for More innovation in all stages (development, production and distribution)

### growth

Strategic partnerships with companies working on innovative technological platforms



- New advanced technology platforms and incremental innovation in the development and production of complex sterile drug treatments
- Digitize management, quality and supply systems





### How far can we get?

The answer is that every day we take a step forward. Every day we build new paths, beyond what is obvious. Our starting point is not visible at first glance. We come up with what is inspiring and different.

We constantly evolve and improve, aiming to lead the way and enhance the quality of people's lives; for the people, society, our planet.

We go beyond the obvious, aiming at a healthier future



We evolve beyond the obvious and make a positive impact on people's lives





## Thank you

