

The background of the slide features a close-up of two hands, palms up, cupping a bright, glowing light source. The light creates a lens flare effect, radiating outwards. The hands are positioned symmetrically, with fingers slightly curled. The overall color palette is warm, dominated by yellows, oranges, and browns.

“Protecting skin and environment”

Producing the first-in-class NANOFREE, high-efficiency and broad-spectrum protection of MINERAL SOLAR UV FILTERS for cosmetic industry

Irene Zaldívar, CEO



CHALLENGE – LIMITATIONS OF THE CURRENT CHEMICAL UV FILTERS

Health problems

- Endocrine disruptors
- Skin reactions (allergens, sensitizers)
- Skin penetration (bloodstream present)
- Non Broad-spectrum protection

Some CHEMICAL UV Filters
have been banned
FDA removed 14 of the 16 UV filters

Environmental problems

- Risk to marine life

6.000-14.000 tons of Sunscreen
lotions are **RELEASED** into coral reef
areas each year¹

40% of coastal
Reefs are at
RISK
to exposure to
chemical UV
filters

¹Downs et al. 2015, UNWTO 2007, Danovaro et al. 2008 and Wilkinson 2015

SOLUTION –INNOVATIVE MINERAL UV FILTERS FOR PROTECTING THE SKIN AND ENVIRONMENT

Health solutions

- Designed for skin protection (non-nanoparticles)
- Broad spectrum protection (UV; Visible and Infrared-A)



ADP products
produce under American
Pharmacopeia Regulation - FDA

Environmental solutions

- Eco-friendly products



COSMOS
APPROVED



MARKET TRENDS

\$1bn*

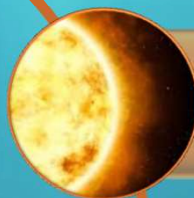
Estimated
market by
2026

6.3%*
CAGR

Skin cancers
reduction
by 50%**

Less skin
aging
by 24%***

TRENDS DRIVING SOLAR MARKET



Broad spectrum protection



Safe environment



Innovative texture
(transparent result in skin)

*<https://www.360researchreports.com/global-uv-filter-in-personal-care-market-15041949>

**<https://www.skincancer.org/skin-cancer-information/skin-cancer-facts/>

*** Hughes MCB, Williams GM, Baker P, Green AC. Sunscreen and prevention of skin aging: a randomized trial. Ann Intern Med 2013; 158(11):781-790.

SALES STRATEGY AND TRACK RECORD

Current sales (EUR ks)



Own Commercial force 	Distributors 
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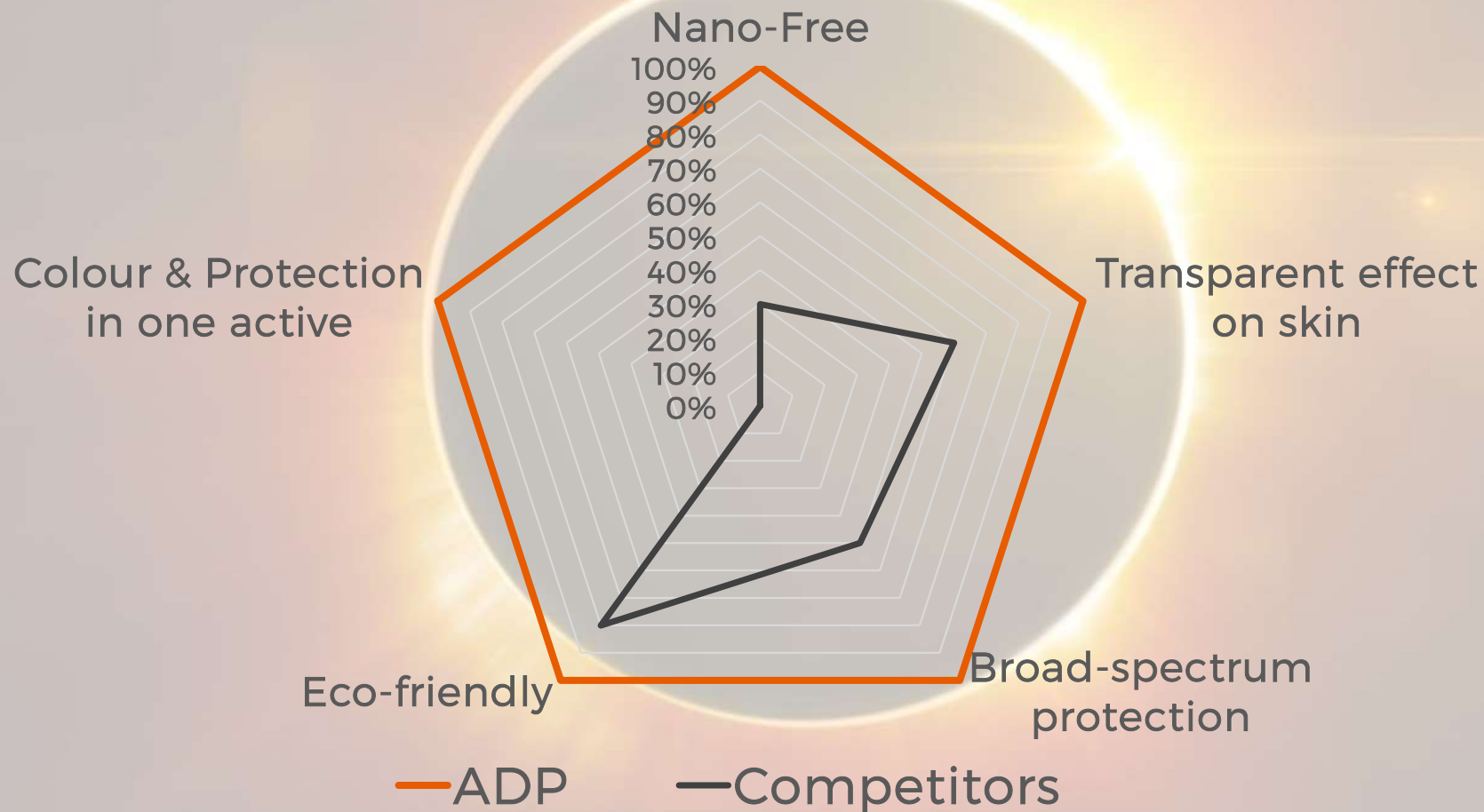
35%
International
Turnover

High
Product
Margin



COMPETITORS

Competitors are inorganic sun filters manufactures



ADPARTICLES - PORTFOLIO



Protected IP



enhanceU•S

INCI: Zinc oxide, titanium dioxide, silica

- SUN care applications

effectiveU

INCI: Titanium dioxide, iron oxide, silica

- Color cosmetic- booster

enhanceU•T

INCI: Titanium dioxide, iron oxide, silica

- SUN care and antiaging applications

Dry dispersion method



New particles:



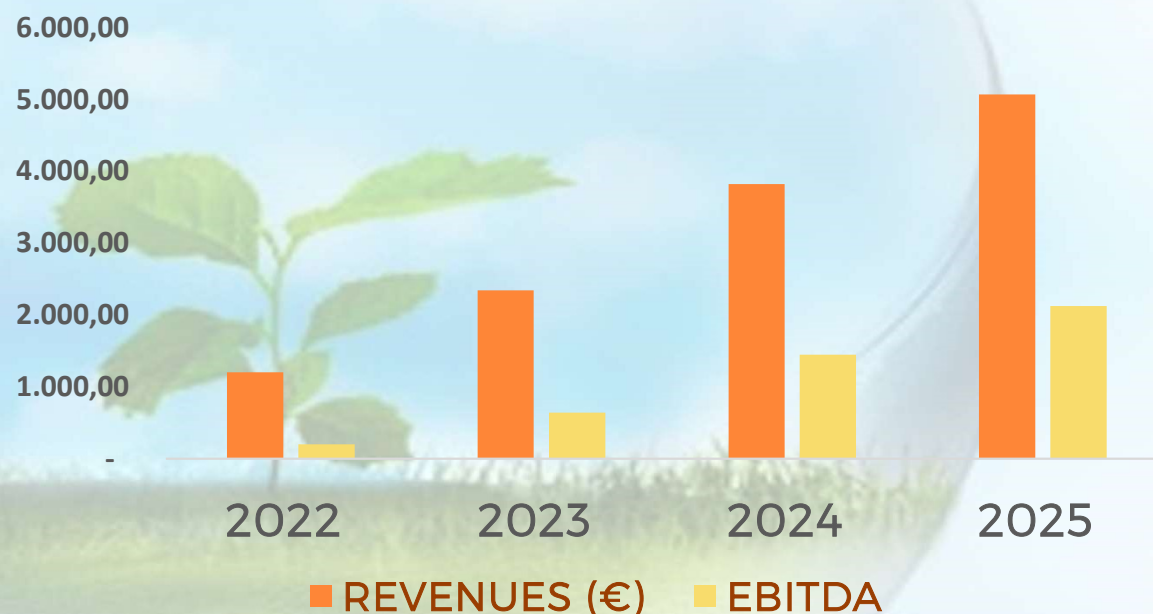
Balanced
size
(>100 nm)

INVESTMENT PLAN

Seeking EUR 1 million for investment



Financial Plan (EUR ks)



OUR STRENGTH - TEAM

C-level



Irene Zaldívar, PhD and MBA

Chief Executive Officer – Board member

10+ years of experience in Cosmetic Industry and Senior management



Blanca Motos, PhD

Chief Scientific Officer – Board member

10+ years of experience in R+D activities (specialized in nanoparticles and organic, mineral and industrial chemistry)



Antonio Ismael Santamaria

Production Manager

10+ years of experience in production area. He has worked for ADParticles project from the start, so he has accumulated experience about the manufacturing process.



Amparo Garcia

Sales Manager & Marketing expert



Alberto Diaz

Investor Representative–Board member

ADParticles Team

9 employees highly qualified and multidisciplinary group of professionals.

Scientific profile make up about half of our staff,



Advanced Dispersed Particles, S.L.

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