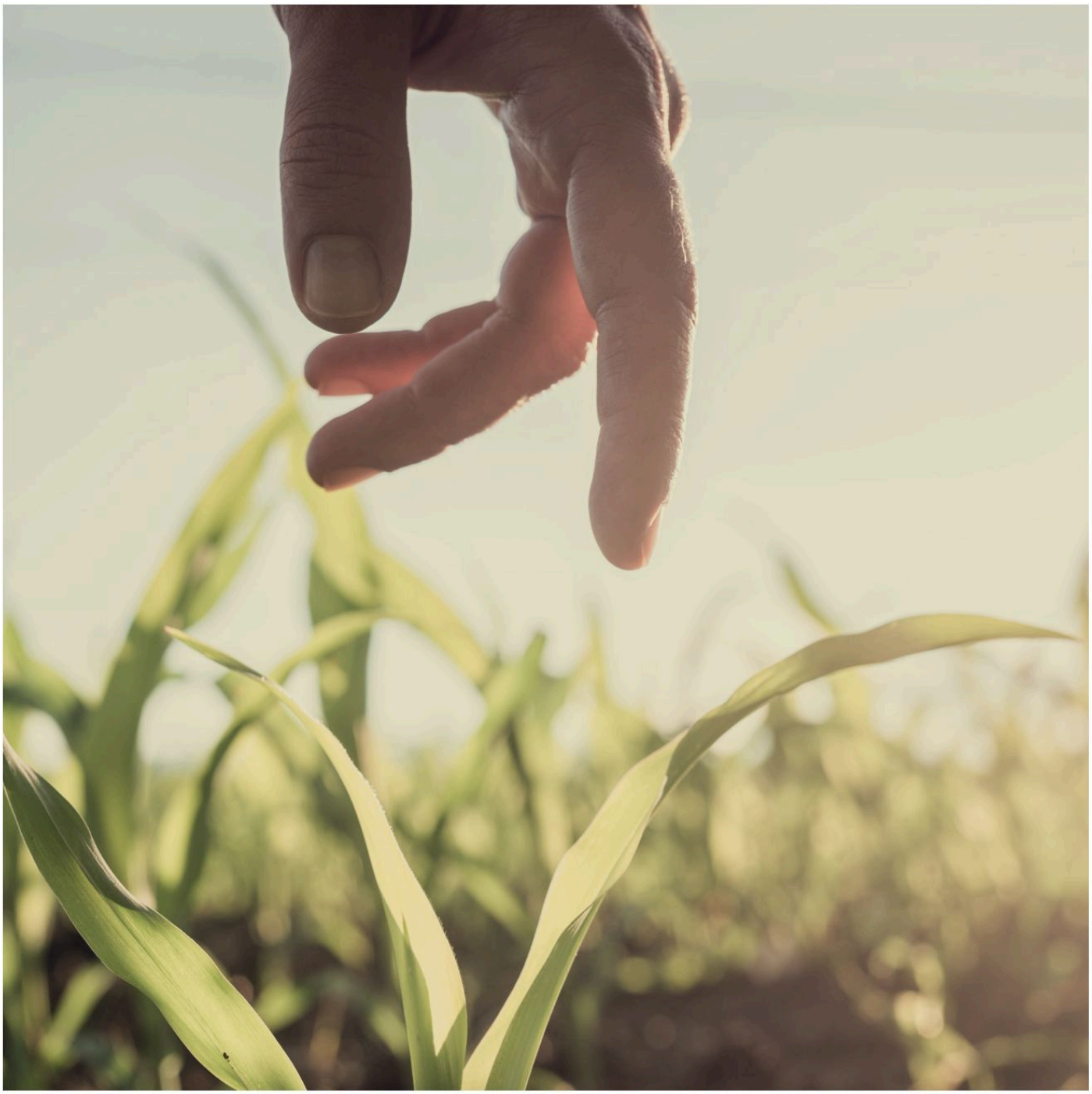


Together we cultivate the future

Granular and micro-granular
Fertigation solutions
Biostimulants
Nutritional correctors
Conditioners
Organic and organomineral
Biocontrol

More Information

FERTINAGRO BIOTECH

A Wide Range of Solutions for Every Agricultural Need



Granular and microgranular

NPK and nitrogen-based mineral fertilizers, available in a variety of particle sizes to suit different application needs.



Organic

Fertilizers and natural fertility enhancers, available in both powder and pellet form, derived from 100% natural sources.



Fertigation solutions

Liquid and water-soluble products designed for efficient application through irrigation systems.



Soil Conditioners

Soil enhancers that improve the physical, chemical, and biological properties of the soil.



Correctors

Micronutrients designed to address both general and specific deficiencies in plants.



Biostimulants

Comprehensive biostimulation for both soil and plants, suitable for foliar or root application.



Biocontrol

Ecological solutions for the prevention and treatment of plant diseases.



Organic Farmers & Growers

Certified and registered products for use in Organic Farming.

FERTINAGRO BIOTECH

Thanks to our strong commitment to research and product innovation, we have become the leading reference in Spain's technological and sustainable fertilizer sector.

Fertinagro Biotech is the head of the **Plant Nutrition Division of Térvalis Group**, a business group dependent on the holding company Inversalia Patrimonio, which operates in the agri-food, renewable energy and tourism sectors.

For over 40 years we have been working to achieve **the most competitive, valuable and sustainable agriculture** in the world, with a dynamic policy of industrial growth and a strong commitment to research, which has allowed us to adapt to the new needs of farmers and markets.

But this has not been an easy road, which is why we chose the best travel companion to share our vision of the future with: the **OCP Group**, the world's largest manufacturer of phosphate products. This and other **alliances with international producers,** as well as our subsidiaries specialized in logistics and trading, combine with enormous productive and innovative potential to offer our customers around the world the **most complete catalogue of nutritional solutions at the most competitive prices.**

▼
Watch corporate video
of Fertinagro Biotech

Fast Facts About Us

Spain's leading company in the industry

· A leading brand in the manufacture of technological plant nutritional products
· Long track record with 40 years of experience
· More than 100,000 farmers already trust our products
· We manufacture tailor made products for major distributors



The most complete offer

· More than 800 references of sustainable nutritional products
· From traditional to high-tech products
· Team of 300 agricultural technical experts working with farmers

Focused on innovation

· An annual investment of 5 million euros in R&D.
· Collaboration with 56 official research centres in Spain
· 172 national and international technological patents
· The largest agrotechnology laboratory in Europe
· We are the only European producer with two proprietary urease inhibitors that are registered, certified, and approved by the European Union

Large industrial capacity

· 28 production plants located in 16 large production centers
· Production capacity of more than 2 million tons/year
· Europe's largest biofertilizer plant

Sustainable agriculture

· Increased yields with fewer fertilizer units applied
· Reducing the CO_2 footprint with technologically sustainable solutions
· Optimizing resources by promoting a circular economy

Fertinagro in the world

· 22 international subsidiaries with presence in 90 countries around the world
· Priority partner of the OCP Group (20% of Fertinagro Biotech shares)
· More than 300,000 tons exported each year

At the forefront of innovation

Research, development, and innovation drive our growth and are at the core of everything we do. This commitment will always be our key differentiator in the market.

For nearly four decades, our primary goal has been to stay one step ahead—exploring new avenues, driving innovation, and differentiating ourselves. **Research, development, and innovation are not just priorities; they are our commitment to the future.** This commitment aims to address the key challenges facing the agri-food sector, and by extension, society as a whole.

Thanks to substantial annual investment in research and the expertise of our R&D team, Fertinagro Biotech proudly holds over 170 technological patents registered both nationally and internationally. We remain committed to developing key projects that help farmers adapt to evolving regulatory.

These projects focus on developing new products and processes that minimize the use of economic resources in agriculture, with particular emphasis on creating efficient fertilizers that boost crop yields using renewable resources.



Our R&D figures

- **A leader in agrifood research in Spain**
  contributing nearly 50% of the sector's total R&D investment.
- **5 million euros**
  annual investment in R&D&I.
- **375,854 hours dedicated to research**
  over the last decade.
- **214 collaborations**
  with various universities and affiliated institutions, including 121 research centers.
- **28 projects**
  certified by the CDTI (Center for the Development of Industrial Technology) over the past 15 years.
- **41 researchers**
  dedicated to developing new products.
- **172 patents**
  registered in 27 countries.
- **4 University Chairs**
  in Valencia, Zaragoza, Huelva, and Madrid.

**"Data sourced from the 2022 resolution of the Public-Private Collaboration Aid Program."

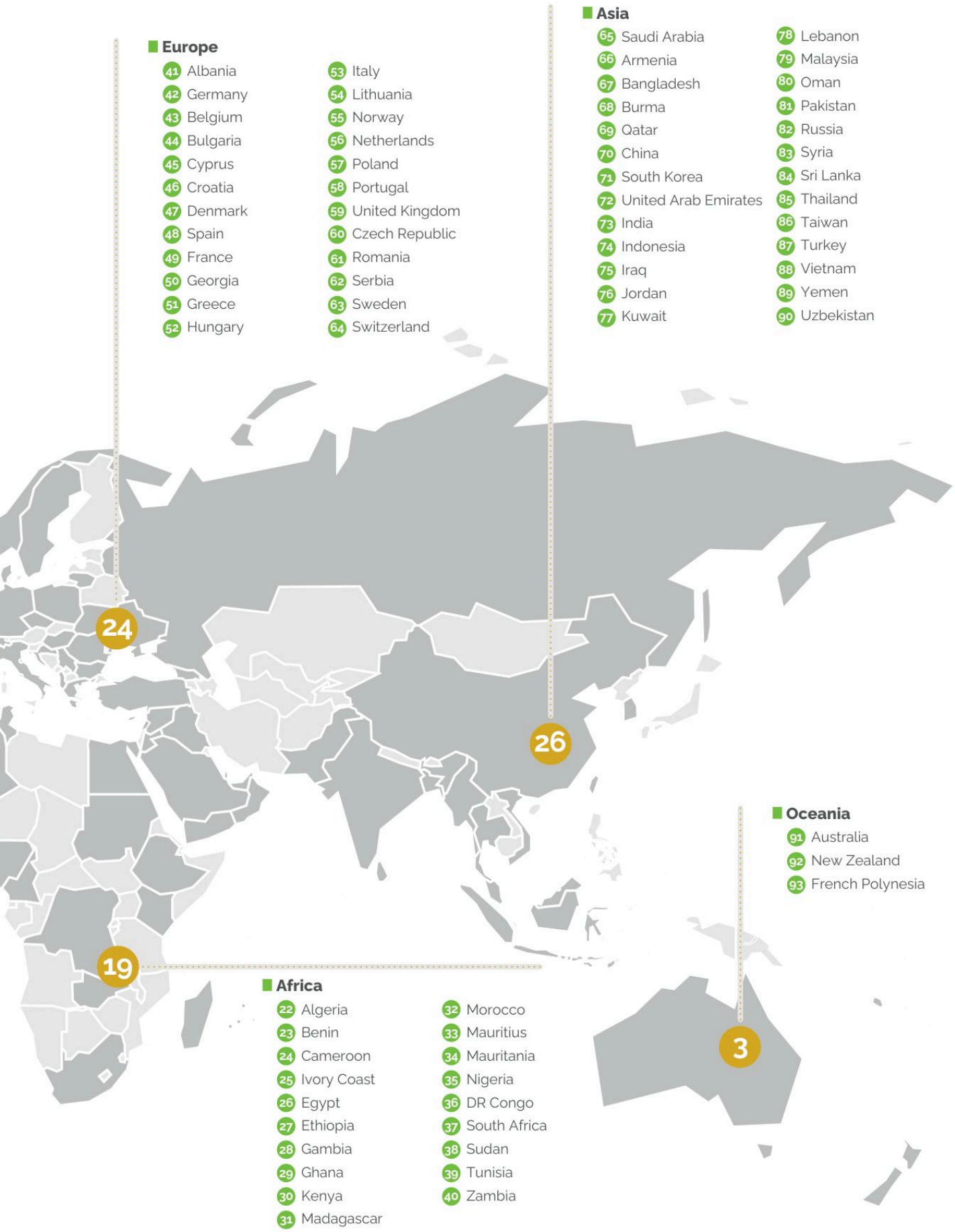
International presence

We are currently present in 90 countries, exporting our technologies tailored to the unique conditions of each territory and crop.

Fertinagro Biotech's business vision has driven our continuous international growth, achieved through strategic alliances and our **22 subsidiaries** across continents.

Additionally, our technical and commercial teams, spread across various regions, tailor our product catalogue to **meet the specific needs of each crop and country**. We actively identify market demands and collaborate with our R&D department to develop targeted solutions.




Europe
41 Albania
42 Germany
43 Belgium
44 Bulgaria
45 Cyprus
46 Croatia
47 Denmark
48 Spain
49 France
50 Georgia
51 Greece
52 Hungary
53 Italy
54 Lithuania
55 Norway
56 Netherlands
57 Poland
58 Portugal
59 United Kingdom
60 Czech Republic
61 Romania
62 Serbia
63 Sweden
64 Switzerland
Asia
65 Saudi Arabia
66 Armenia
67 Bangladesh
68 Burma
69 Qatar
70 China
71 South Korea
72 United Arab Emirates
73 India
74 Indonesia
75 Iraq
76 Jordan
77 Kuwait
78 Lebanon
79 Malaysia
80 Oman
81 Pakistan
82 Russia
83 Syria
84 Sri Lanka
85 Thailand
86 Taiwan
87 Turkey
88 Vietnam
89 Yemen
90 Uzbekistan
24
26
19
3
Oceania
91 Australia
92 New Zealand
93 French Polynesia
Africa
22 Algeria
23 Benin
24 Cameroon
25 Ivory Coast
26 Egypt
27 Ethiopia
28 Gambia
29 Ghana
30 Kenya
31 Madagascar
32 Morocco
33 Mauritius
34 Mauritania
35 Nigeria
36 DR Congo
37 South Africa
38 Sudan
39 Tunisia
40 Zambia



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