



Your strategic partner
in oncology



30 YEARS providing more health and better life

VIRIXENE as an international group composed of the pharmaceutical companies SAVANT and VIVUNT dedicated to the development, production and commercialization of medicines.



Our mission is to provide more health and better life to people through the prevention, relief and cure of diseases, being an international pharmaceutical group, which transcends future generations.

With 30 years of experience manufacturing drugs, we offer Contract Manufacturing Services to produce sterile oncology medicines in our new European facility.

30-years'
experience in the
pharmaceutical
industry

USD 60M
revenues

3 manufacturing sites
Argentina & Spain

11 countries
with presence
in 2023

+300
employees

+12.000 sq.m
whole facilities

Our industrial origin

Our Industrial Complex located in Argentina manufactures medicines for own brands and third parties commercialized in America.

We were the first Argentinian pharmaceutical company to manufacture softgel capsules.

Our beta-lactam anti-biotics plant dedicates its production mainly to exports.



Our commitment in the last 30 years has been to surpass ourselves day by day in order to provide medicines that allow enjoying a better quality of life, based on our three fundamental pillars:



Quality

Based on the strictest international standards, we ensure the excellence of our medicines.



Technology

Our infrastructure is built upon the most advance technology in the global pharmaceutical industry.



Sustainability

We work for the sustainable development of the group, the community and the environment.

A world of health

① BU2 - USA
Headquarter
Commercial Branch

② BU1 – South Cone

Argentina manufacturing site:



Plant I

- Surface: 6,000 sq.m
- Manufacturing of general solid and liquid products and softgel capsules.
- Capacity to manufacture 60 million softgel capsules a year.



Plant II
Antibiotics

- Surface: 2,000 sq.m
- Specialized in solid dosage forms as well as extemporaneous suspensions, with beta-lactam active ingredients and combinations which include clavulanic acid.



Laboratory
Development & Quality

- Surface: 600 sq.m
- Dedicated to the physico-chemical and microbiological quality control of our products.

Commercial Branches:

VIVUNT

④ Chile

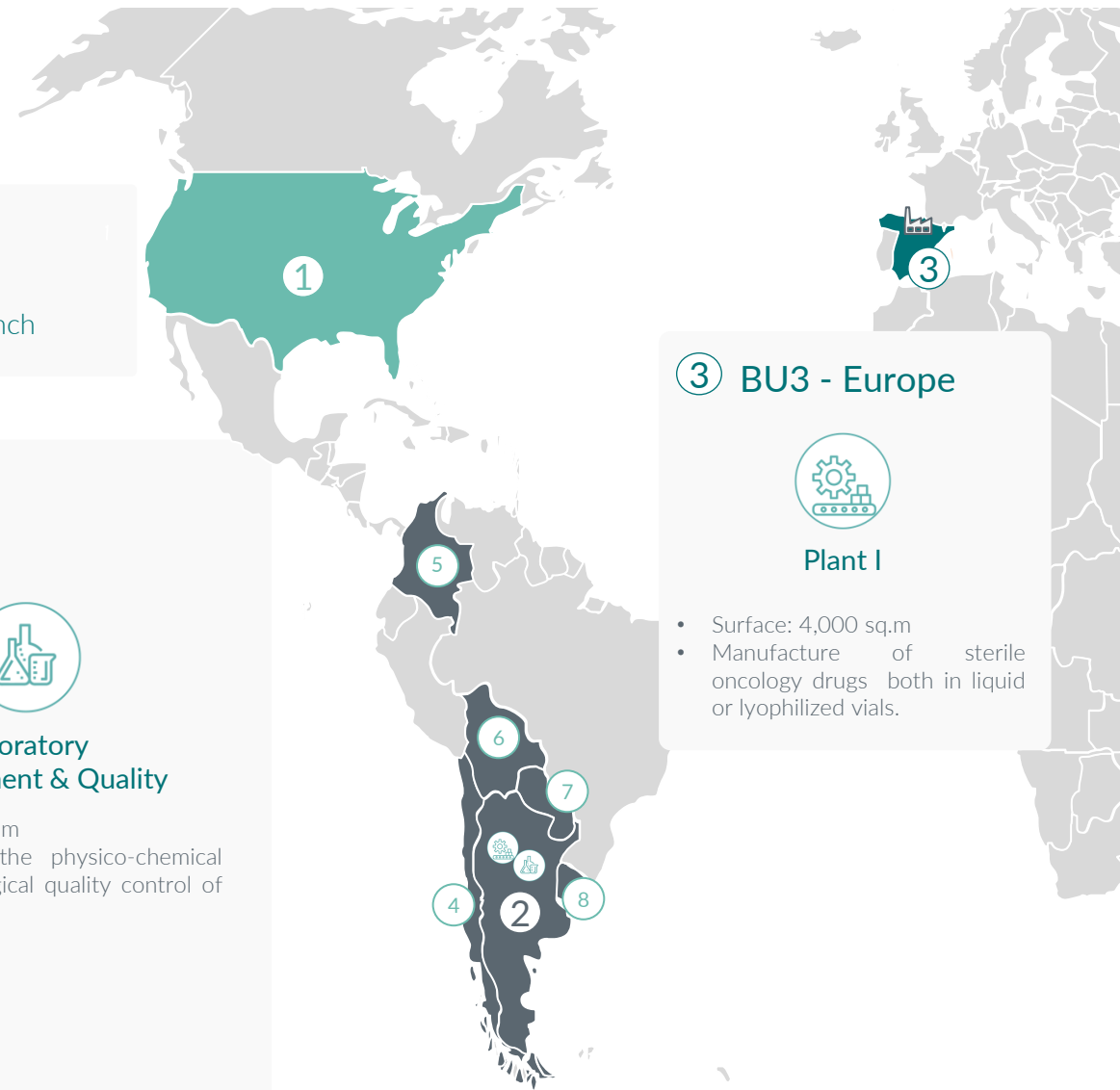
⑤ Colombia

SAVANT

⑥ Bolivia

⑦ Paraguay

⑧ Uruguay



③ BU3 - Europe



Plant I

- Surface: 4,000 sq.m
- Manufacture of sterile oncology drugs both in liquid or lyophilized vials.



Our brand-new European facility



State-of-art technology in manufacturing oncology drugs

Strategic objective:
To provide Contract Manufacturing Services for sterile oncology drugs

Dosage form:
Liquid or lyophilized vials



Isolator - Solution preparation system

Productive capacity

Maximum lyophilizing capacity	240 liters 10 sq.m surface	Batch size for liquid formulation, in water, oil or hydroalcoholic basis	3 to 1.200 liters
Maximum filling speed	100 units minute	Vial size Mouth size	4R - 100R 50H - 100H

A quick tour to our facility: <https://www.youtube.com/watch?v=WEDinG3eO8s&t=3s>

Fully compliance with Annex 1 EU GMP

Our Technology

Isolators for raw materials sampling and dispensing and product manufacturing.

Automated product filtration system with CIP, DIP & SIP. Filter integrity test incorporated.

Lyophilizer with loading and unloading automated system, under Class A.

Automated vial stoppering system within the lyophilization chamber and under nitrogen atmosphere.

Automated in process control (IPC); Class A & B continuous monitoring, filling volume control by dynamic scale (100%), leakage test by oxygen/electric arc determination (100%) and vial optical inspection (100%).

Quality Control laboratory for API & FDF batch release and stability testing.



Automatic loading and unloading system - Lyophilizer

Our pharmaceutical plant was built under the highest standards of the industry and equipped with cutting edge technology.



VIVUNT
More health, better life.