

Produire notre Recherche en France en s'appuyant sur et en fédérant son écosystème de recherche



Béatrice PERRON

Servier Global Head of R&D Strategy, Portfolio, Execution, and Excellence Department

VP Grand Group & ETI *MEDICEN*

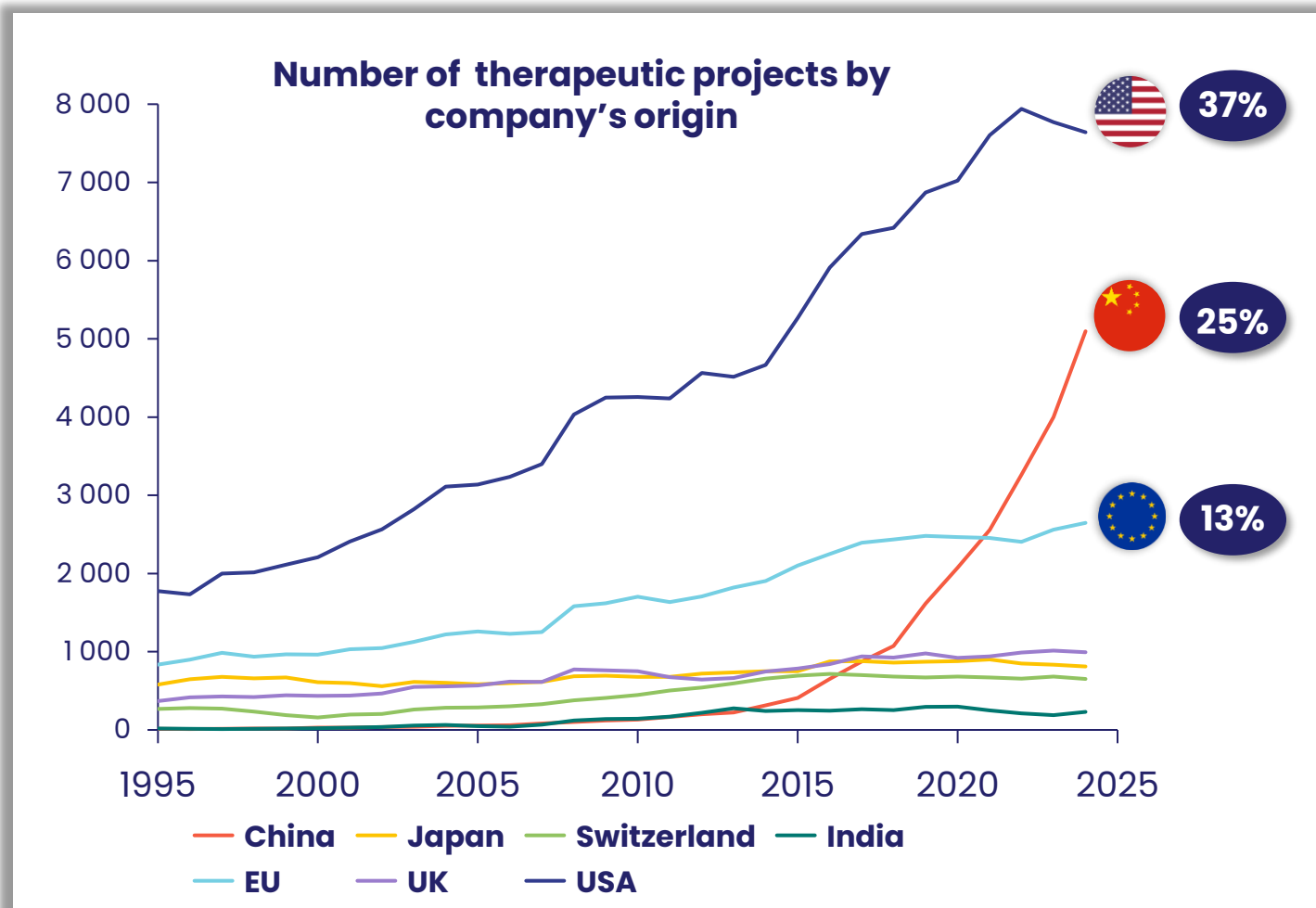
Servier Sustainability Strategy & Governance Director as of 1st of October, 2025

SERVIER 

moved by you

R&D Investments: pressure from China & US

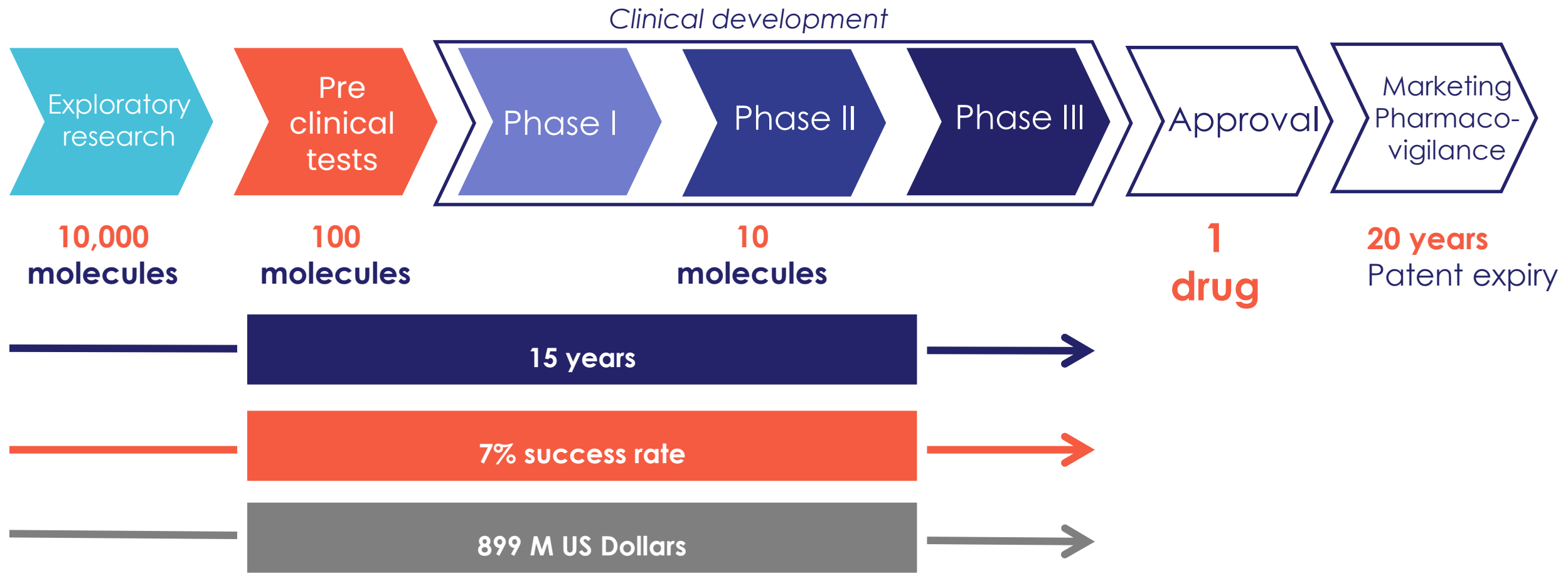
Innovation surge & is dominated by 3 key players – USA, China & Eu



- **3 regions** cover **75% of the total pharma pipeline** in 2024
- **USA** continue to lead the concentration of pharmaceutical innovation
- **China** grow fast since **2010**, moving from **me-too > me better > first in class** product reaching **25% of pharma pipeline**
- **Europe**, despite challenged remain a **key region for innovation**

Drug development is a more and more long and pricey process

Between 2013 and 2022, development costs for a new drug have risen by 60%, while expected annual revenues have fallen by 50%



Europe stands as the **2nd strongest cluster** in the **biotechnology** global landscape after the US

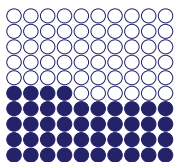
European biotech industry

- » Ranked **2nd** biotech cluster worldwide only to the US
- » France, Germany, the United Kingdom, the Netherlands, Sweden as representatives
- » Home to many **large-sized pharma** and device companies
- » **With high startup density**, 90% of European biotech being SMEs
- » Leading **biotech hubs**:
Cambridge (UK), Basel (Switzerland), Paris-Saclay (France), Munich (Germany), and Stockholm/Uppsala (Sweden)



Europe has one of the most fertile soils for **biotechnology innovation and growth**

World-class universities



43 of the top 100 life-science universities are located in Europe as of 2025

Academic outputs



2x publication output in Europe compared with the US, **3x** compared with China

Collaborative Research network



e.g. European Research Area (ERA) plan, Erasmus+ plan, Helmholtz Association...

Policy endorsement



Horizon Europe at the EU level, Germany's Bioeconomy 2030, France's Future Investment Plan...

Diversified (early) funding sources



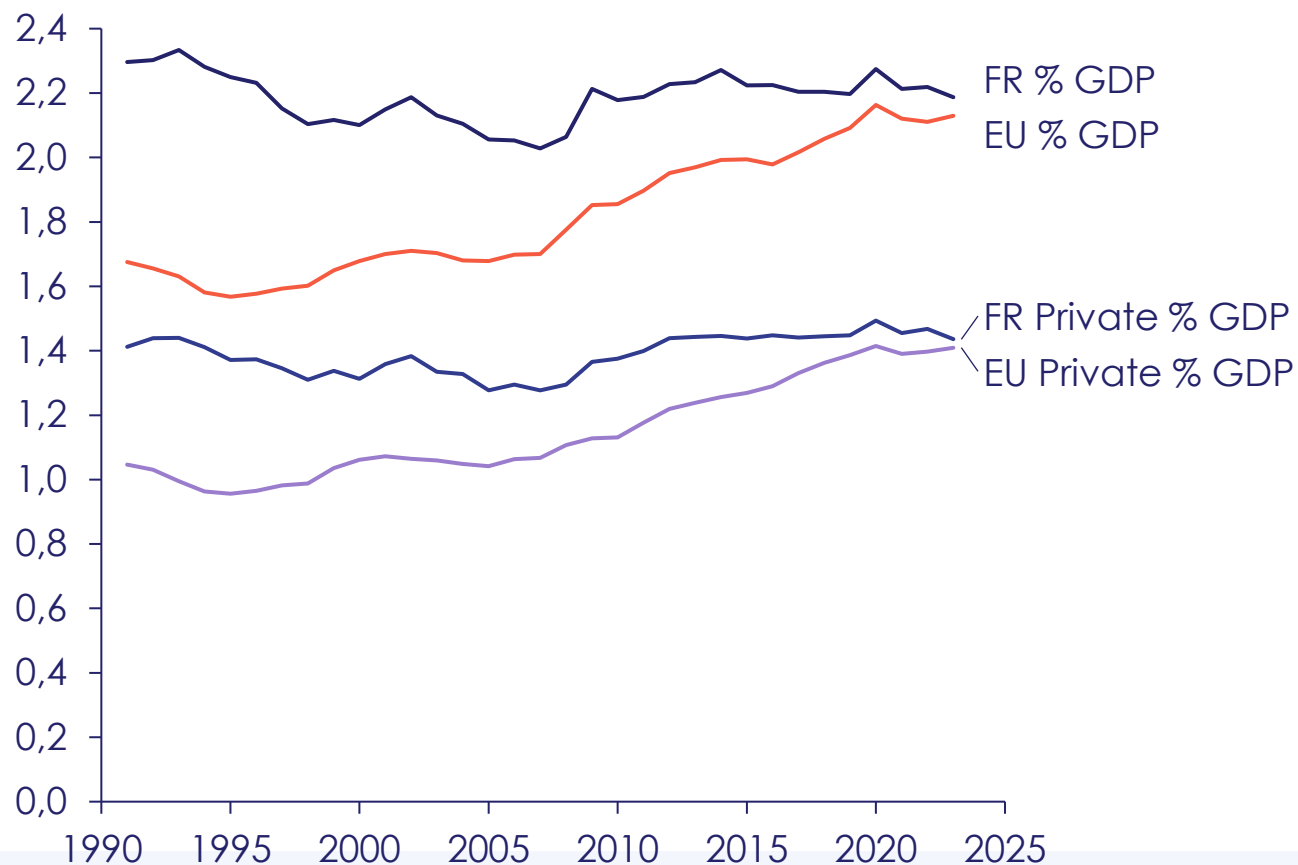
Efficient VC and early fundings, e.g. BPI France, IHI initiatives, PPP...

Strong patent protection



>40,000 patents granted in biotech in Europe since 2015, as of 1/4 of worldwide

R&D efforts in EU and France global & from private sector



European target for
R&D investment (2020)

3%

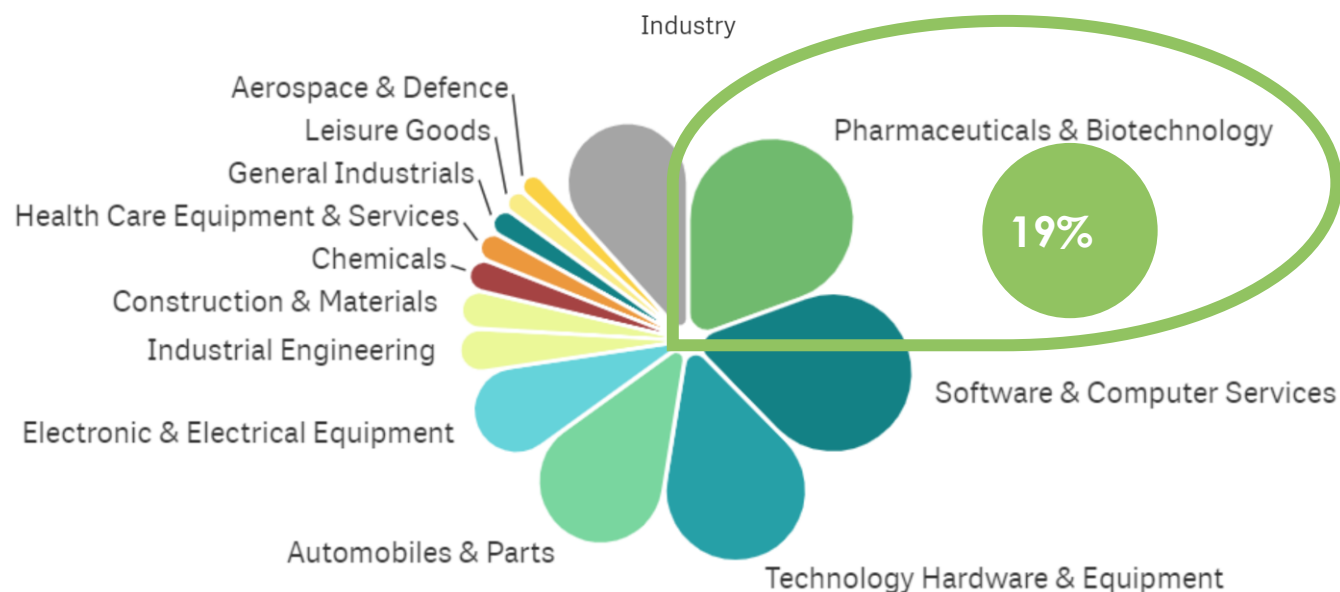
Investment levels
in France
stagnate
at around 2.2%

Pharma & Biotech:

On top of worldwide private investment

Among 2,500 companies WW

Companies by main industrial sector of activity.



In France:

pharma & biotech
sector represent
26,8% of private
sector investment



Panorama des principaux acteurs de l'innovation en santé en Île-de-France

Institutionnels



Financements publics



Investisseurs phares



Entreprises de transfert de technologie



Technology Transfer Offices



Associations professionnelles



Incubateurs et accélérateurs



Business centers



Pôles / Clusters



Organismes de recherche



Double funding for public health research

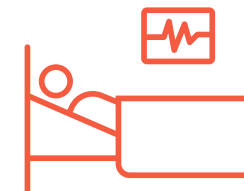
PSCC: an industrial CLUSTER around Gustave Roussy



PSCC as a catalyst to accelerate innovation
against cancer



Industrial
project



Industrial
solution

Nurturing an
ecosystem

Catalysing scientific
connexions

Providing an
attractive site

Supporting promising
projects

Offering access to
expertise and talents

Facilitating access to
RW data

Developing
innovative platforms

Attracting financing

Facilitating connections between ecosystem stakeholders

PSCC Board of trustees



PSCC Connect : economic players in oncology

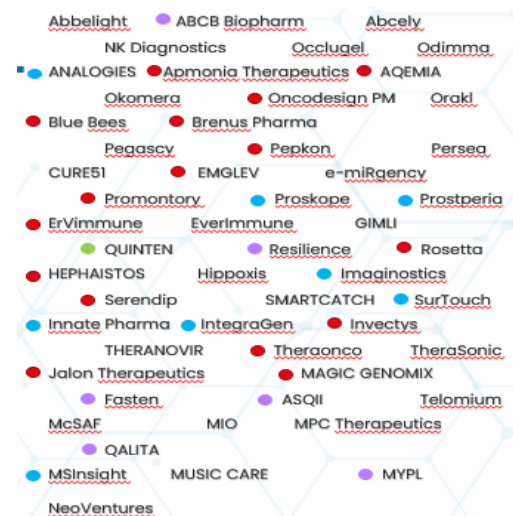
Large Cap



Investors



Mid and Small Cap



Research support



Networking institutions



PSCC Patient Committee



PSCC Partners



DISCOVER SERVIER

An independent, global pharmaceutical group



LONG-TERM VISION

Governed by a **non-profit foundation**



OPEN & AGILE

Partner-first **mindset** to create value



SCIENCE-DRIVEN

Precision medicine at the core of our approach



EXPERIENCED TEAM

with **global R&D and manufacturing operations**

Committed to therapeutic progress
to serve **PATIENT NEEDS**

3

THERAPEUTIC AREAS

Oncology, CMVD, Neurology
21800 employees WW

4

RESEARCH CENTERS

France, United-States,
Denmark and Hungary

15

CLINICAL DEVELOPMENT CENTERS

Europe, America, Middle East
and Asia

14

PRODUCTION SITES

Europe, Middle East,
America and Asia

Servier rooted in France governed by a **Fondation**

95+% of sales
out of France

100% of Industrial Development in France
chemistry - pharmaceutical - biologics

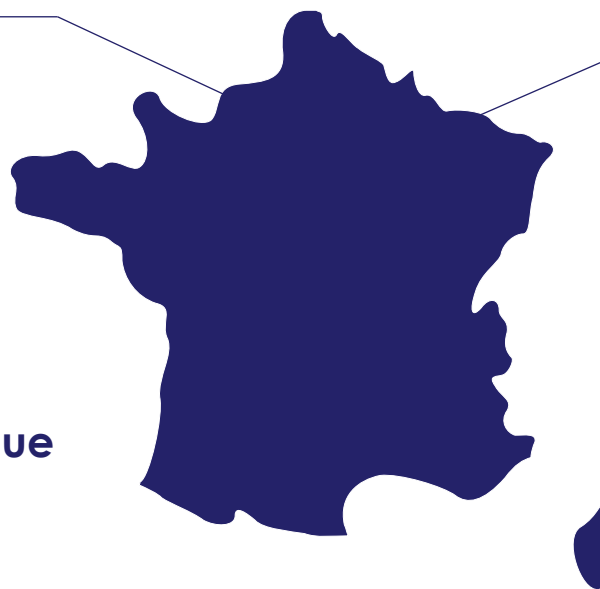
BOLBEC BACLAI – Normandy

GIDY – Centre Val de Loire

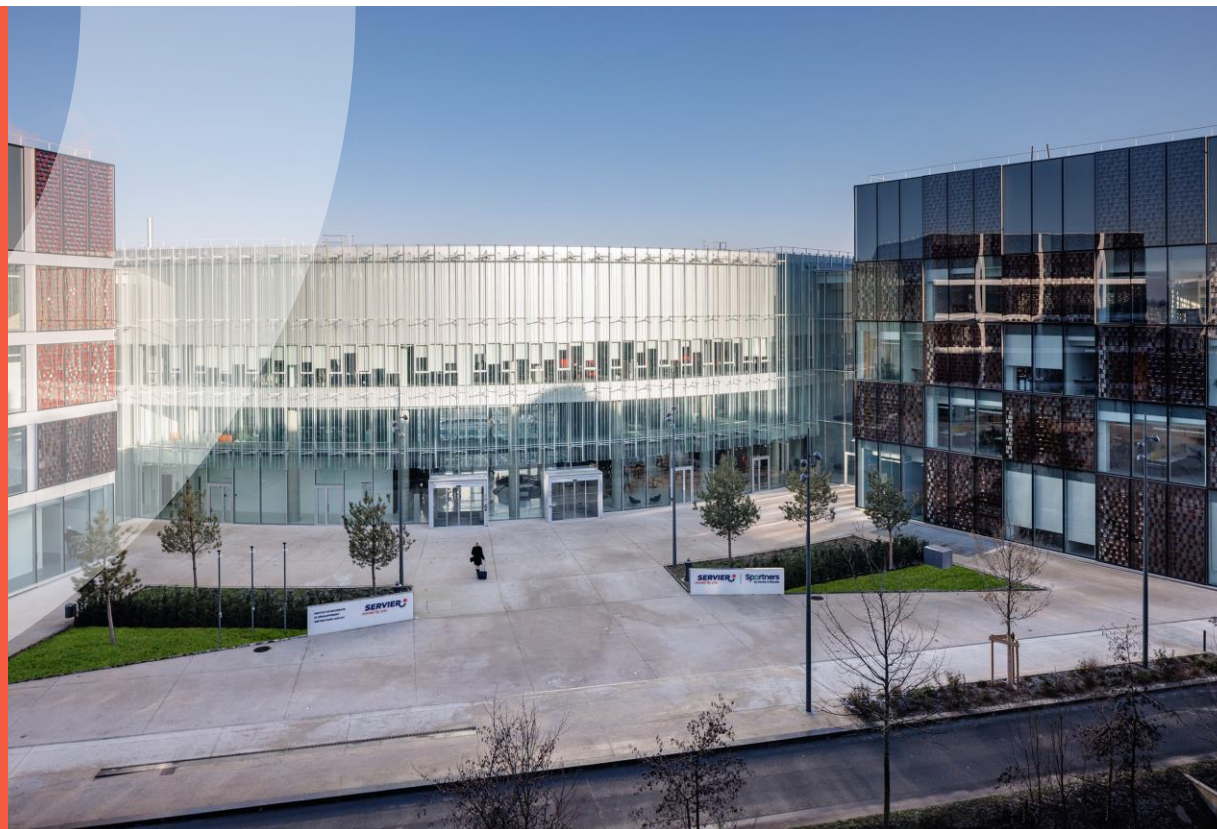
98% of active ingredients
of Group brand-name medicines
synthesized

Investment of €85m to
develop the biomedicine
sector in France: BioS,
creation of 65 direct jobs

Over 20% of brand-name revenue
invested in R&D each year



Our R&D campus at **Saclay**



Academic ranking
of World universities

MOVING R&D employees
& business partners
Feb to May 2023

Since the opening
> 1 500 visitors
40% from the ecosystem

4 start-up joined
our incubator Spartners

