



SYENSQO
ADVANCING HUMANITY

WMF 2026

Vincent Colegrave

GLOBAL HEAD OF AI TRANSFORMATION



SEPTEMBER 4, 2026



WE ARE EXPLORERS

CREATING BREAKTHROUGHS THAT **ADVANCE HUMANITY**

At **Syensqo**, we harness the power of chemistry & material science to advance humanity — from pioneering science to everyday innovation

€290 M
R&I effort

€6.14 bn
net sales

13,000
employees

54
sites

12
innovation
centers



SYENSQO
ADVANCING HUMANITY



How we serve powerful megatrends



Lightweighting

Broadest portfolio
of advanced materials

CYCOM® range of products for stiffness, impact resistance and thermal performance



Resource efficiency

Mining reagents
to recycle end-of-life batteries

CYANEX® 936P reagent
for lithium recovery



Electrification

Leader in specialty materials
for Li-Ion batteries and fuel Cells

SOLEF® PVDF for battery coatings



Improving quality of life

**Leader in hemodialysis media,
green solvents and crop protection**

UDEL® PSU for hemodialysis



Advanced connectivity

Advanced materials for semiconductor and smart devices

GALDEN® PFPE for server cooling



Natural and low-carbon solutions

World leader for guar processing

Naternal® biodegradable polymers for hair care

AI IS ACCELERATING PERFORMANCE AND INNOVATION

Moving with speed for 2026 impact

BUILDING AI FLUENCY AT SCALE



450

leaders trained on
AI strategy & leadership



3,500+

employees trained
and engaged with AI



600+

use cases reviewed &
documented with AI agents



ENHANCE COST IMPACT

AI CHATBOT ADOPTION

Above benchmark



RESHAPE INNOVATION

AI AGENTS Orchestrated for Research

Accelerating scientific discovery and R&D with out partners' network

Microsoft Discovery

CITRINE
INFORMATICS

UM 6 P

University
Mohammed VI
Polytechnic



ENHANCE SALES

LEAD GENERATION

Through AI Sales Buddy

ONE ENTERPRISE AI APPROACH



GOVERNED



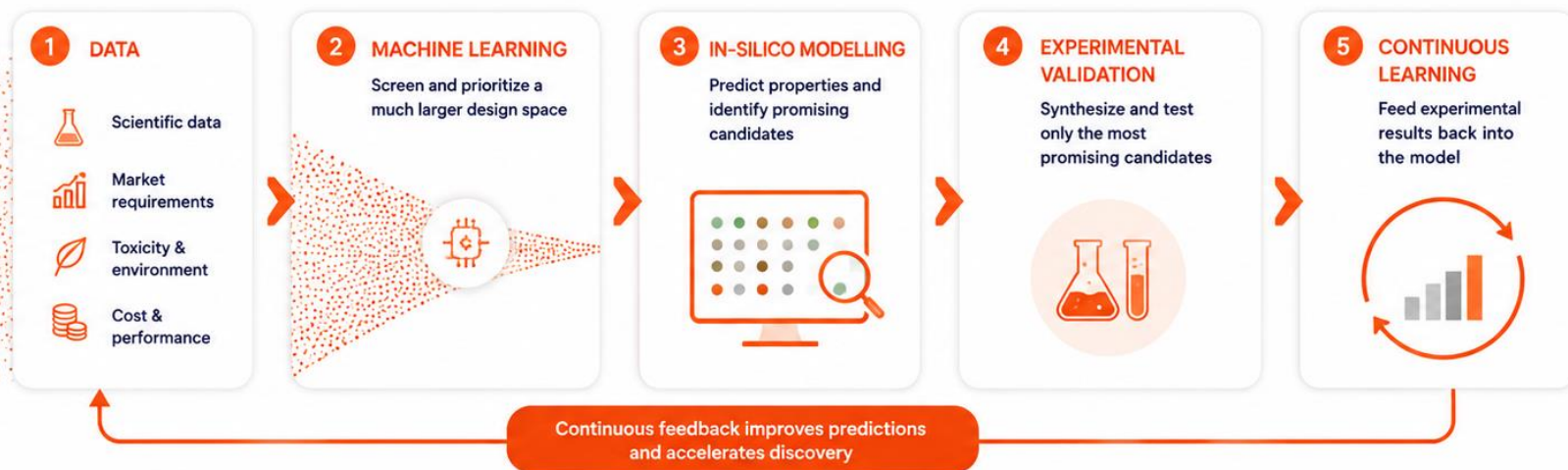
SECURED



POWERED BY OUR
AI FACTORY



AI-powered discovery of safe & sustainable polymers



IMPACT



3x
faster
development



Experimental
success rate:
10% → 40%



1-3
patentable polymers
identified



**Lower
OPEX**

A NEW ERA OF SCIENTIFIC DISCOVERY

**From accelerating discovery to
transforming how science is done**

ROLES are evolving

Scientists become orchestrators of AI agents

PROCESSES are evolving

From sequential to iterative loops

RESEARCH is evolving

From exploration to intelligent prioritization

KNOWLEDGE is evolving

From silos to a compounding competitive edge



BUILDING THE FUTURE – TOGETHER



From the brightest minds... to AI at scale

The Solvay Conference of 1911 is often called “the most intelligent photo ever taken.”

Today, we are entering a new era of discovery.

Where every scientist can explore further, faster – with intelligent systems that learn, reason, and evolve alongside them. Imagine having those great minds at your fingertips –24/7.

Not to replace human ingenuity, but to amplify it.

This is what we are building together with our ecosystem of customers and partners.



THANK YOU

