

Engineering excellence for Life Sciences

agap2
LIFE SCIENCES

Accelerating innovation from R&D to industrialization

Objectives

 **INNOVATE** by supporting the development of Life Sciences projects, from concept to market.

 **SECURE** quality and regulatory compliance (GMP, GLP, GCP, FDA, EMA) throughout the entire product lifecycle.

 **INDUSTRIALIZE** operations by securing technology transfers, manufacturing scale-up, and industrial performance.

 **ACCELERATE** time to market through effective project management and compliant validation strategies.

 **TRANSFORM** operations with digital technologies, automation, and data-driven value creation in regulated environments.

A strong European network

37
OFFICES

900
EMPLOYEES IN
LIFE SCIENCES

15+ years
OF EXPERTISE



Our areas of activity



PHARMACEUTICALS



BIOTECHNOLOGY

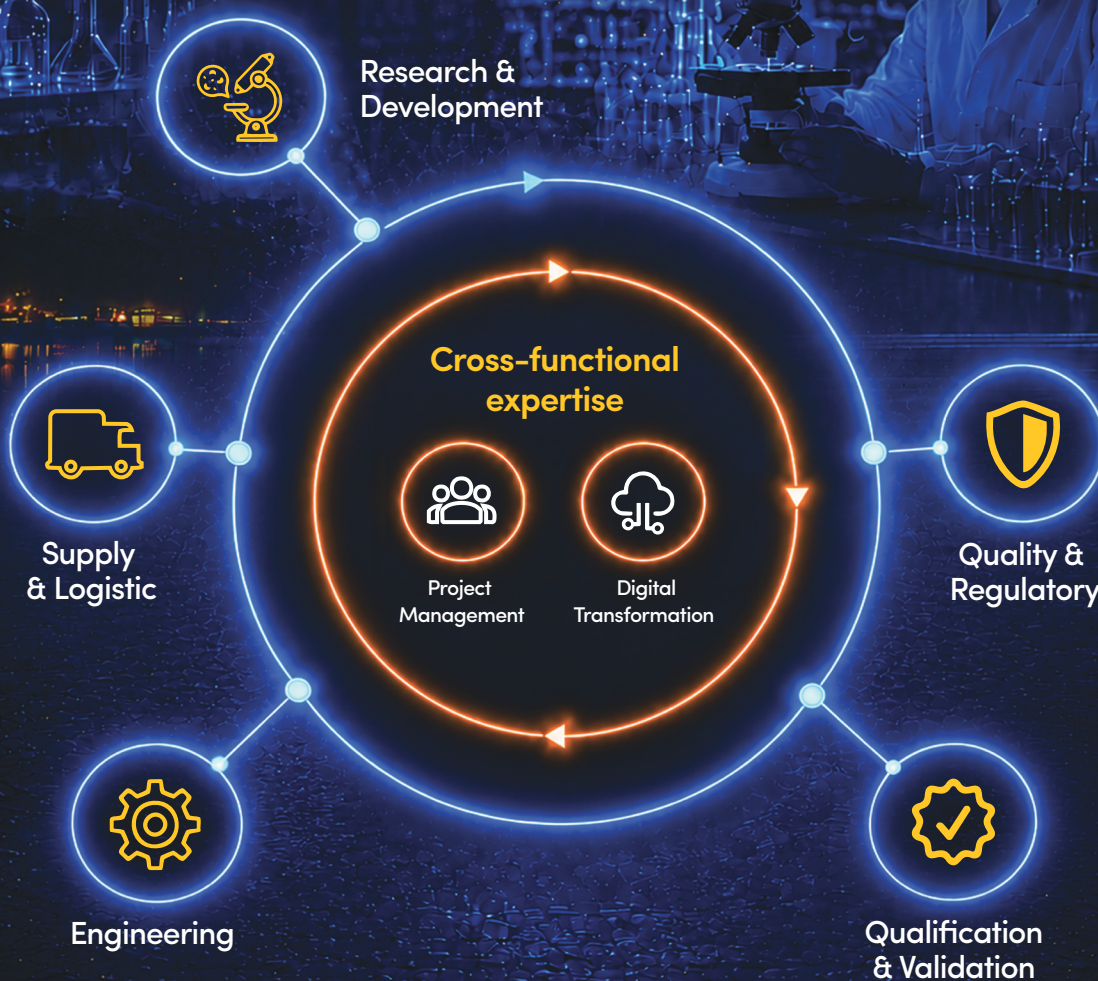


MEDICALS DEVICES



FINE CHEMICALS

Solutions for every stage of the product lifecycle



Success story

Project context & challenges

Sanofi entrusted agap2 Germany and agap2 France with the international deployment of a digital solution for managing primary packaging specifications.

The objective was to centralize data, harmonize practices across sites, and facilitate collaboration between procurement teams and local stakeholders.

Key responsibilities

- International application deployment
- Packaging data migration and quality assurance
- Coordination between Frankfurt and the impacted Sanofi sites
- User training and change management support for 20 sanofi' sites around the world

Client benefits

- Centralized packaging specifications within a single platform
- Harmonized standards across international sites
- Time savings for operational and procurement teams
- Improved data quality and visibility



CSR Scored
Platinum - 2023
by Positive Company.

Contact us:

