AJINOMOTO

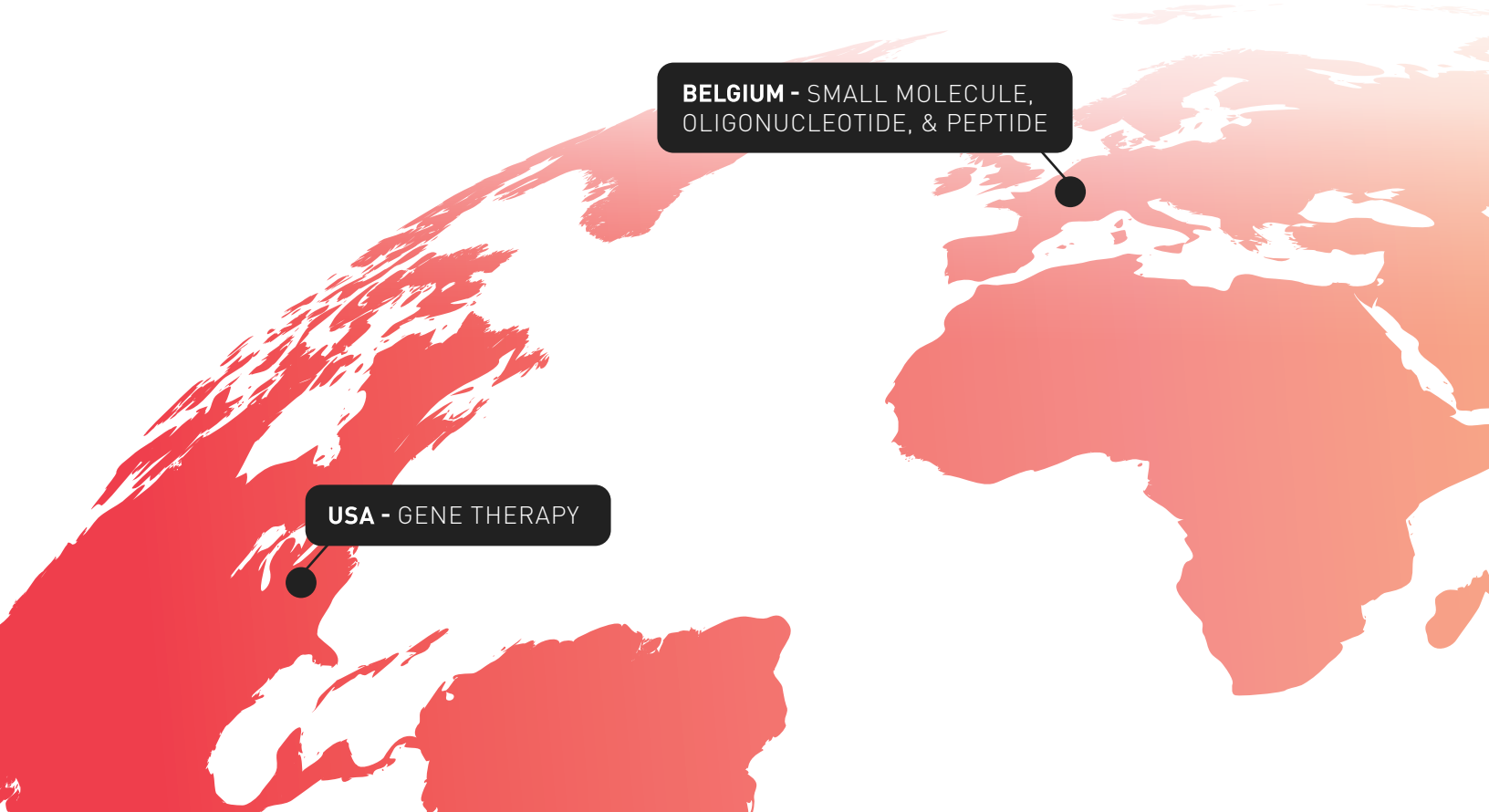
BIO•PHARMA
SERVICES

A Global Network of Specialized CDMOs and Enabling Technologies

Small Molecules | Oligonucleotides | Peptides | Gene Therapy | Proteins | Bioconjugates

Global by Scale. Specialized by Design.

Your innovation holds extraordinary potential. To improve health, to change lives, and to shape what comes next. But every therapy reaches a point where progress depends on turning science into reality for patients. That's why we bring the deep expertise and precision of specialized biopharma businesses with the scale and confidence of a global organization. Removing barriers, expanding what's possible, and turning novel and complex science into manufacturable reality sustainably and at scale. To unlock innovation. So what you've set in motion can reach its full potential, and you can stay focused on the patients you serve.



The advantage

SCIENTIFIC INNOVATION

We apply deep scientific knowledge and decades of technical progress to help turn complex ideas into meaningful therapeutic solutions.

SPECIALIZED EXPERTISE

Our specialized CDMO capabilities and enabling technologies are backed by the deep modality expertise required to advance novel and complex therapies.

RIGOROUS QUALITY COMMITMENT

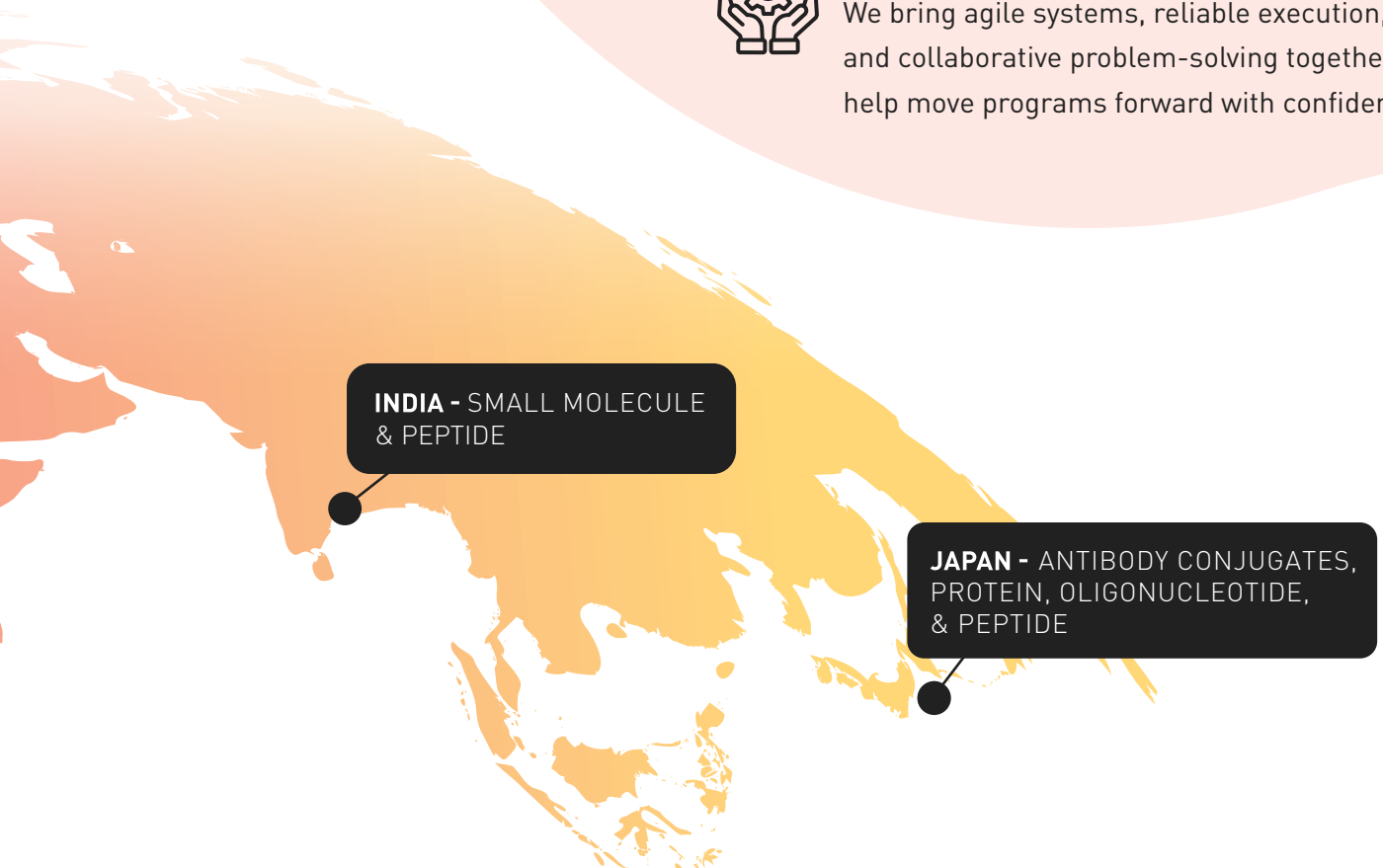
Across our global network, quality guides how we work, from compliance and safety to continuous improvement and trusted delivery.

SUSTAINABILITY

We advance platforms, processes, and practices that support progress while reducing environmental impact across operations and delivery.

OPERATIONAL EXCELLENCE

We bring agile systems, reliable execution, and collaborative problem-solving together to help move programs forward with confidence.



CDMO Services

In today's complex biopharma landscape, we bring the specialized expertise, innovation, and trusted partnership needed to drive meaningful progress in the development and manufacturing of complex and novel medicines.

SMALL MOLECULE MANUFACTURING

- API Process Development
- Pilot & Commercial Scale Manufacturing
- High Potency API Manufacturing
- Continuous Flow Chemistry

OLIGONUCLEOTIDE MANUFACTURING

- Solid Phase Synthesis
- Liquid Phase Synthesis
- Chemical & Enzymatic Synthesis
- Phosphorodiamidate Morpholino Oligonucleotides (PMO)
- Large Scale cGMP Manufacturing
- CMC Support

PEPTIDE MANUFACTURING

- GMP Peptide Manufacturing
- GLP-1 Analog Manufacturing
- CMC Support

GENE THERAPY MANUFACTURING

- AAV Research-Scale Production
- AAV Process Development
- AAV cGMP Manufacturing
- Analytical Development
- AAV Drug Product Fill-Finish

PROTEIN MANUFACTURING

- Strain Development
- Fermentation & Purification Process Development
- Analytical Development
- Global CMO Partner Network for cGMP Manufacturing

ADC AND BIOCONJUGATION SERVICES

- ADC, AOC, DAC and other Bioconjugates
- Lab-Scale Manufacturing Services and Technology Transfer
- Global CMO Partner Network for cGMP Manufacturing

50+ YEARS
CDMO experience supporting novel and complex programs

2,000+ EMPLOYEES
Scientific, technical, and operational expertise worldwide

DEVELOPMENT TO COMMERCIAL
Support from early-stage programs through commercial-scale supply

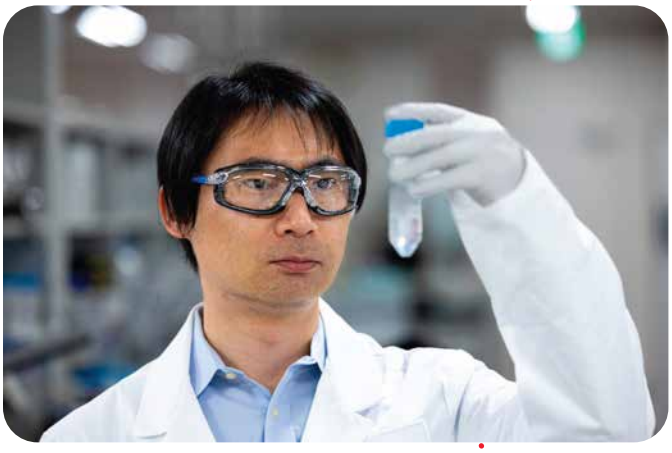
Platform Technologies

Rooted in Ajinomoto's legacy of scientific innovation and applied R&D, our proprietary platform technologies are designed to address critical challenges in therapeutic development and manufacturing. From oligonucleotide synthesis and microbial protein expression to site-specific antibody conjugation, each technology is built to improve quality, efficiency, scalability, or precision, helping you overcome technical barriers and accelerate progress.

AJIPHASE®

Advances scalable and sustainable manufacturing of oligonucleotides and peptides through liquid-phase synthesis.

Commercially Proven • Consistent Quality • Efficient Homogeneous Reactions



CORYNEX®

Enables simplified, efficient protein and long peptide production through microbial secretory expression.

Endotoxin-free • Streamlined purification • High productivity

AJICAP®

Enhances stability and yield in antibody conjugates through site-specific conjugation and linker technology.

Homogeneous • Controlled DAR • Broadly applicable

To help improve the health of humankind by advancing manufacturing and development solutions that enable our partners to bring therapies to patients around the world.

Unlock Innovation.
Unleash Potential.

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