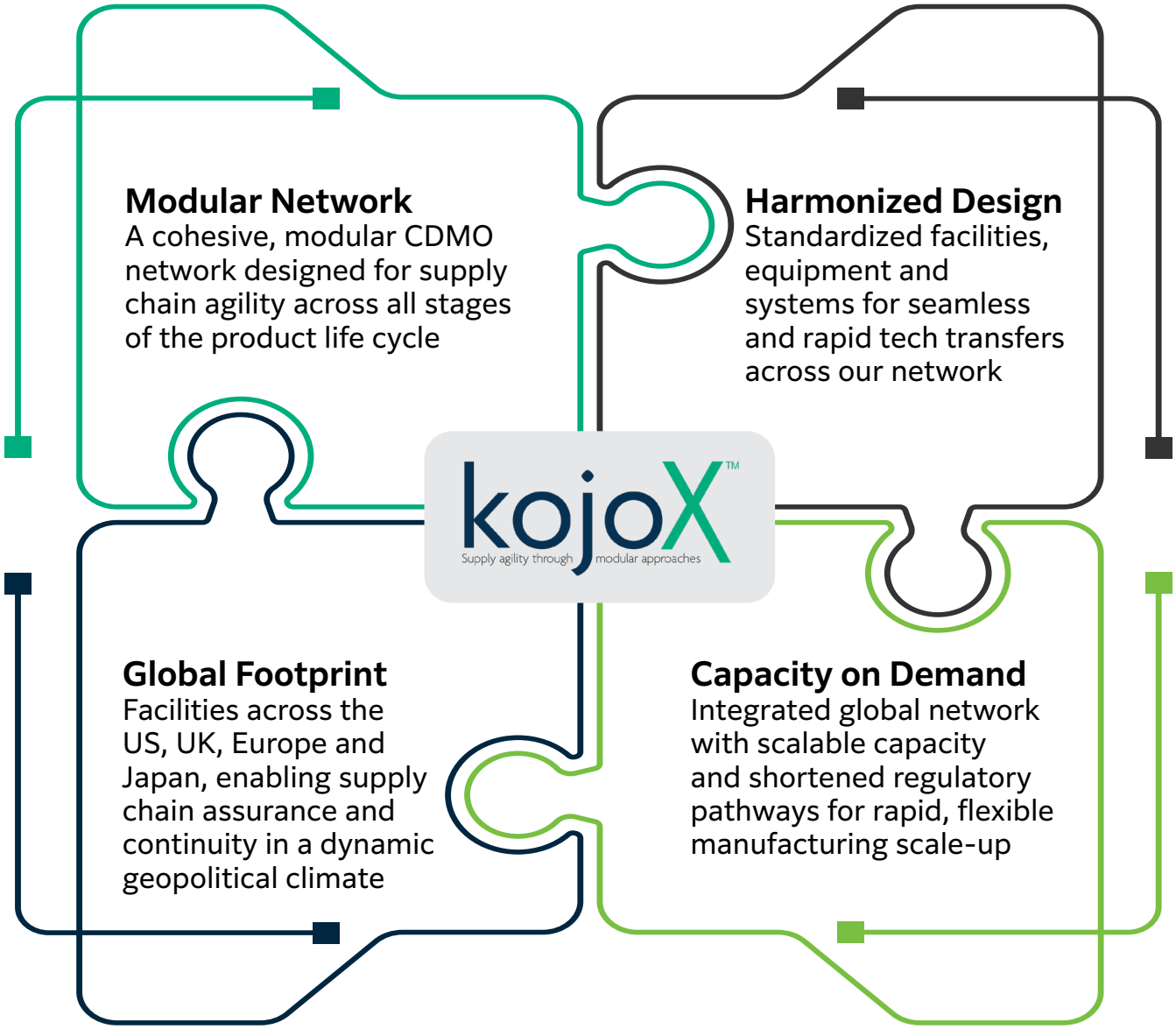
FUJIFILM Diosynth biotechnologies

kojoX™ Supply agility through modular approaches

Building the CDMO of the Future with kojoX™

The kojoX approach redefines the CDMO industry with a global bioproduction network, designed to overcome capacity constraints, regulatory complexities, and geopolitical risks to deliver unmatched scale, speed, supply chain agility and resilience.



工場 → Kojo ← 向上

factory improvement

Experience the kojoX difference

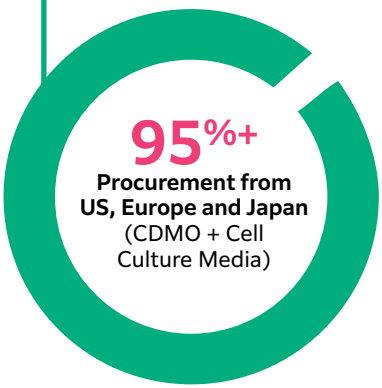
Supply Agility Through Modular Approaches: kojoX enabling our partners to bring medicines to market faster and more efficiently

SCALABILITY
Future-proofed infrastructure built with agility for rapid capacity expansion where and when you need it.

FLEXIBILITY
Multi-modal technologies enable efficient scale out or scale up to meet market demands.

SPEED
Harmonized bioproduction network for faster time-to-market with supply resilience and proximity to key patient markets.

SUPPLY SECURITY
Raw materials sourced from the US, Europe, and Japan reduces geopolitical risks.



ApolloX™ ADVANCED MAMMALIAN EXPRESSION

maruX™

ApolloX™ Cell Line Development
Our scalable ApolloX system is designed for quality and speed of delivery of monoclonal antibodies (mAbs) and a diverse range of CHO-expressed molecules, including bispecific antibody formats, Fc-fusion proteins and non-Fc containing recombinant proteins.

MaruX™: Fully Integrated Continuous Manufacturing Process
With our high-productivity and single-use technology, we provide you with a continuous manufacturing approach with easy-to-modulate capacity and efficient end-to-end sustainable processes.

LOCATIONS IN

Thousand Oaks, CA
College Station, TX
Holly Springs, NC
RTP, NC
Cambridge, MA
Billingham, Wilton & Darlington, UK
Hillerød, DK
Tokyo & Toyama, JP

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Advancing tomorrow's medicines

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