

Forward-Looking Statements

This presentation may contain certain "forward-looking statements" which are not historical facts, but instead are predictions about future events based on our beliefs as well as assumptions made by and information currently available to our management. Although we believe that our predictions are reasonable, future events are inherently uncertain and our forward-looking statements may turn out to be incorrect. Our forward-looking statements are subject to risks relating to, among other things, the ability of our service offerings to compete effectively, our ability to meet timelines for the expansion of our service offerings, our ability to protect our clients' intellectual property, unforeseeable international tension, competition, the impact of emergencies and other force majeure. Our forward-looking statements in this presentation speak only as of the date on which they are made, and we assume no obligation to update any forward-looking statements except as required by applicable law or listing rules. Accordingly, you are strongly cautioned that reliance on any forward-looking statements involves known and unknown risks and uncertainties. All forward-looking statements contained herein are qualified by reference to the cautionary statements set forth in this section. All information provided in this presentation is as of the date of this presentation and are based on assumptions that we believe to be reasonable as of this date, and we do not undertake any obligation to update any forward-looking statement, except as required under applicable law.

Non-IFRS Financial Measures

We provide non-IFRS gross profit and non-IFRS net profit attributable to owners of the Company, which exclude share-based compensation expenses, listing expenses and issuance expenses of convertible bonds, fair value gain or loss from derivative component of convertible bonds, foreign exchange-related gains or losses and amortization of intangible assets acquired in business combinations, non-financial assets impairment, etc. We also provide adjusted non-IFRS net profit attributable to owners of the Company and earnings per share, which further exclude realized and unrealized gains or losses from our venture capital investments and joint ventures. Neither of above is required by, or presented in accordance with IFRS.

We believe that the adjusted financial measures used in this presentation are useful for understanding and assessing our core business performance and operating trends, and we believe that management and investors may benefit from referring to these adjusted financial measures in assessing our financial performance by eliminating the impact of certain unusual, non-recurring, non-cash and non-operating items that we do not consider indicative of the performance of our core business. Such non-IFRS financial measures, the management of the Company believes, is widely accepted and adopted in the industry the Company is operating in. However, the presentation of these adjusted non-IFRS financial measures is not intended to be considered in isolation or as a substitute for the financial information prepared and presented in accordance with IFRS. You should not view adjusted results on a stand-alone basis or as a substitute for results under IFRS, or as being comparable to results reported or forecasted by other companies.





o1 Industry Trend

02 Company Strategy



1. Industry Trend

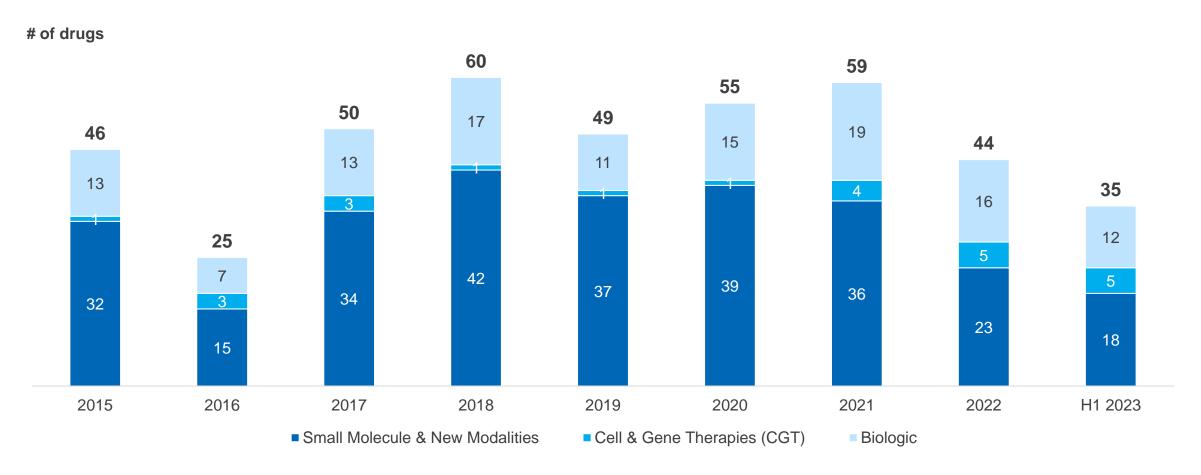
-- Thriving Industry of CRO & CDMO



Innovations Continue to Drive Approvals of New Drugs for Patients in Need

FDA Approved ~48 Drugs per Year on Average since 2015. Expecting 50+ Approvals in 2023

Breakdown of FDA New Drug Approvals by Modalities, 2015 - H1 2023





Steady R&D Expenditures Growth across the Pharmaceutical Industry

Global Pharmaceutical R&D Expenditures Continue to Grow at ~7% CAGR, with Large and Mid-sized Companies Contributing ~80% in Total, and Small Companies are Growing Faster at ~12% CAGR

Global R&D Expenditures Breakdown by Pharma Size, 2015-2032E

Period		Larg	je	Mid-s	sized	Small F	Pharma/										
		Pharmaceutical		Pharmaceutical		Biotechs/		Total									
		Compa	nies	Comp	anies	Virtual	Pharma										433.8
2015-2022 6.1%			6.1	1%	8.7	7%	6.5%	6						0040	413.8		
2022-2027E		4.9%	6	6.4	1%	11.	7%	6.8%	%					374.4	394.3		
2027E-2032E		3.19	6	4.1	1%	10.	2%	5.3%	/ 6				354.9	374.4			131.7
	•							•				335.7			440.0	120.5	131.7
										007.0	316.8			99.7	110.2		
USD billion										297.8	81.1	90.0					
					260.5			279.2	72.9	72.9	01.1						
							241.5		58.8	65.3							1010
					204.8	224.1	40.5	52.7						108.7	113.1	117.3	121.2
				182.4	204.0	42.1	46.5				94.3	99.3	104.1	100.7			
154.9	156.9	165.1	174.0		37.7			70.0	83.8	89.1	94.5						
		26.3	30.8	34.6		67.6	72.9	78.3									
26.0	22.7	20.0			61.7	07.0											
48.1	50.1	52.3	54.3	56.4													
1011											1.40.0	155.4	160.8	166.0	171.0	175.9	180.9
					105.4	114.4	122.1	129.5	136.6	143.3	149.6	155.4	100.0				
80.9	84.0	86.5	88.9	91.4	103.4												

■ Large Pharma ■ Mid-size Pharma ■ Small Pharma/ Biotechs/ Virtual Pharma

2024E

2025E

2026E

2027E

2028E

2029E

2030E

2031E

2023E



2032E

2020

2021

2022

2017

2016

2015

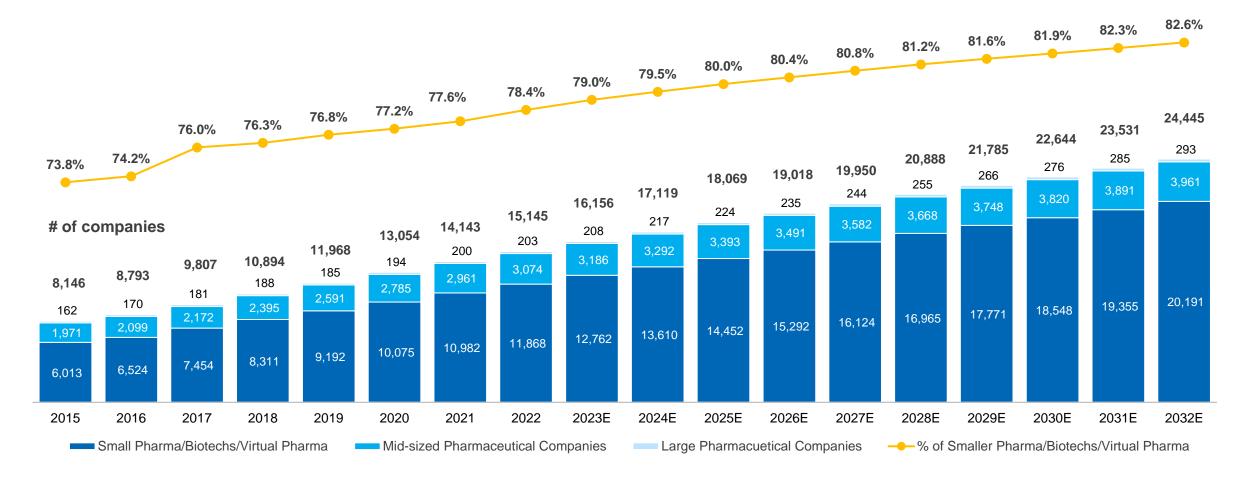
2018

2019

New Innovators Continue to Emerge at ~1,000 Companies Creation per Year

Large and Mid-size Companies Account for ~20%, while Small Companies Grow to ~80% by 2025

Number of Global Pharmaceutical Companies, 2015-2032E





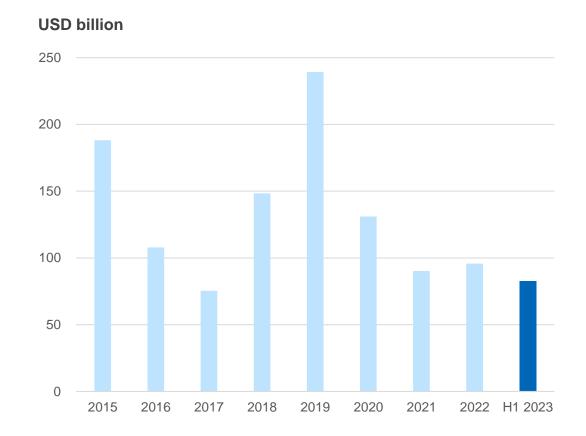
Continuous M&A Activities for Biopharma Companies to Replenish Pipeline

H1 2023 M&A Deal Values Almost Equal to 2021 & 2022 Full Year, with a Preference of Targets with Late Stage Pipeline or Commercialized Products Covering Diversified Therapeutic Areas

Selected Deals ≥\$1Bn in H1 2023

Date	Acquirer	Target	Deal Value (USD \$Bn)	Premium (30 day)	
2023/6/30	Bausch & Lomb	Novartis (3 assets) ¹	2.5	N/A	
2023/6/29	Semper Paratus	Tevogen Bio	1.4	N/A	
2023/6/20	Eli Lilly	Dice Therapeutics	2.4	40%	
2023/6/12	Norvatis	Chinook Therapeutics	3.5	83%	
2023/5/22	Ironwood	VectivBio	1.0	63%	
2023/5/10	SOBI	CTI BioPharma	1.7	95%	
2023/4/30	Astellas	Iveric Bio	5.4	75%	
2023/4/25	Assertio	Spectrum Pharmaceuticals	2.5	85%	
2023/4/18	GSK	Bellus Health	2.0	101%	
2023/4/16	Merck & Co.	Prometheus Biosciences	10.8	75%	
2023/3/13	Pfizer	Seagen	43.0	33%	
2023/3/13	Sanofi	Provention Bio	2.9	273%	
2023/1/9	AstraZeneca	CinCor Pharma	1.8	121%	
2023/1/9	Ipsen	Albireo	1.0	84%	
2023/1/8	Chiesi	Amryt Pharma	1.5	107%	

Global Biopharma M&A Deal Values, 2015 - H1 2023



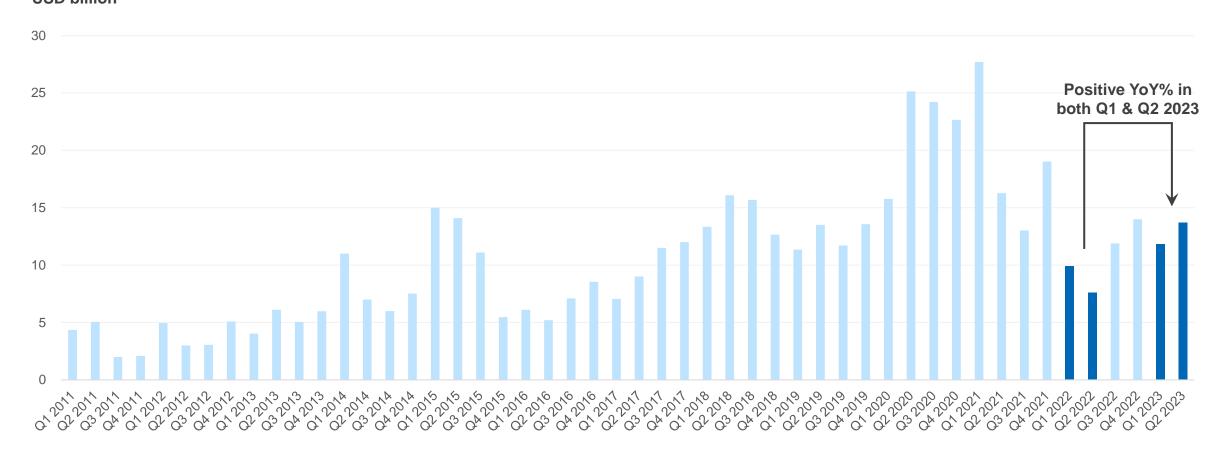


Global Biotech Funding Still Active, Driven by Continuous Innovations

Despite Decline in 2022 post 2021 Peak, Positive YoY% Growth in H1 2023 Indicates Signs of Recovery

Global Biotech Funding by Quarter (IPO + FO + PIPE + VC), Q1 2011 - Q2 2023



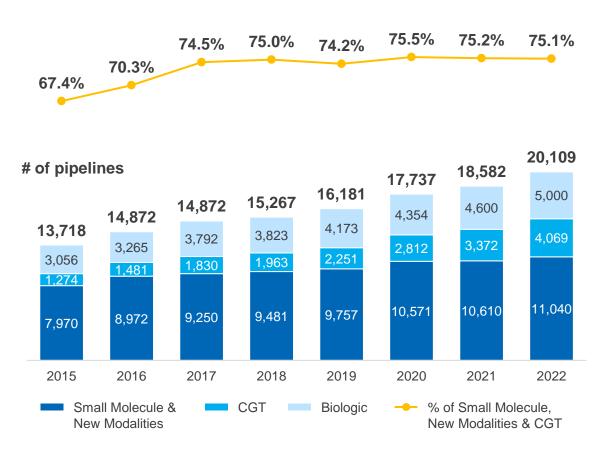




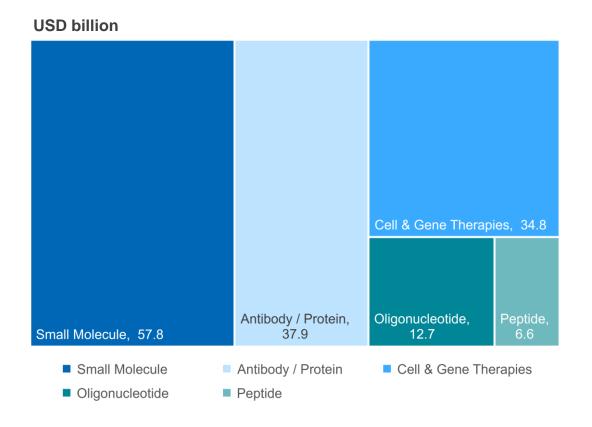
Global R&D Pipeline is Growing Steadily over the Past Years

Small Molecule Remains the Dominant Modality, while CGT and New Modalities Increase Tractions

Global R&D Pipeline Breakdown by Modalities 2015-2022



Global Venture Investment Breakdown by Modalities 2019-2022

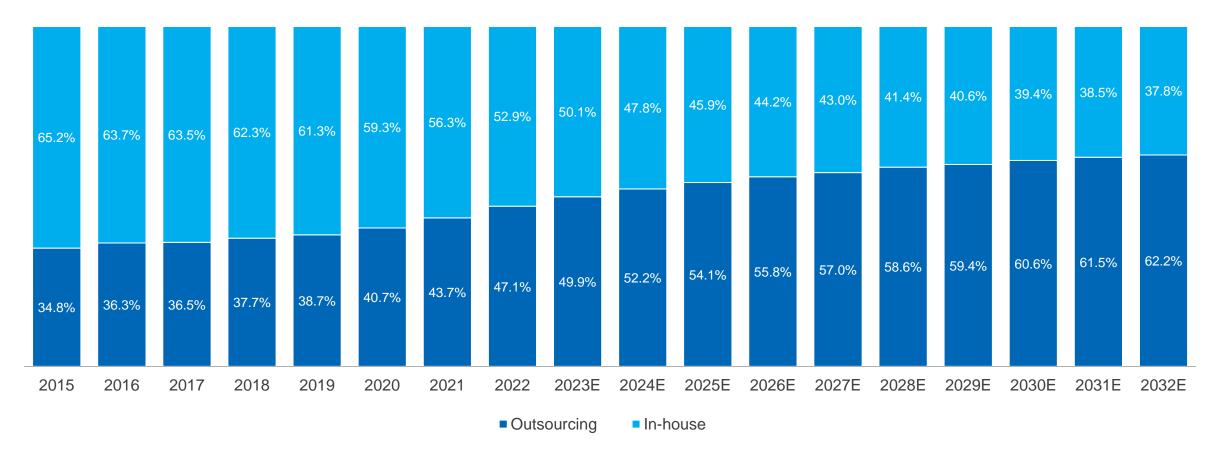




Outsourcing Market Continuously to Expand Globally

Global Outsourcing Penetration Rate Increases Steadily to Reach ~55% by 2025, with US 60% and China 52%

Global CRO Outsourcing Rate, 2015-2032E





Global Outsourcing Market Grows Faster than Overall R&D Expenditures

Global R&D Outsourcing Market growing at ~13% annually for 2022-2026, with CGT and New Modalities (Peptide & Oligo) CDMO Markets Significantly Outpacing Others

Global Pharmaceutical R&D Outsourcing Market, 2015-2032E

Period	Discovery	Preclinical	Clinical	CGT CDMO	Small molecule CDMO	including Peptide CDMO	including Oligo CDMO	Total
2015-2022	11.0%	8.3%	9.5%	24.6%	11.9%	13.6%	87.6%	10.7%
2022-2027E	15.2%	9.6%	8.4%	24.4%	17.9%	35.1%	27.3%	13.6%
2027E-2032E	12.1%	8.7%	7.5%	29.7%	14.9%	22.6%	33.0%	12.9%





462.9

410.3

363.2

321.9

2. Company Strategy

-- Enabling excellence with a leading integrated CRDMO & CTDMO business model



Industry Leading Integrated CRDMO & CTDMO Platforms

Five Integrated Platforms Drive Excellence in Execution, with Upstream Business Continuing to Generate Opportunities for Downstream Business

Pre-clinical Discovery Clinical WuXi Chemistry (CRDMO) Small molecule (including Oligo, peptide, conjugates) **WuXi Testing** DMPK / bioanalysis, toxicology, medical device, clinical CRO & SMO **WuXi Biology** DEL/HTS, in vitro/in vivo biology, disease models WuXi ATU (CTDMO) Cell and gene therapies (Testing, Development, Manufacturing)

WuXi DDSU

Domestic discovery service unit



Continued Strong Growth as a Leading Global CRDMO & CTDMO Company



16%

Market Share in FDA
Approved Chemistry New
Drugs since 2018

16%

Market Share in Global
Clinical Stage Small
Molecule New Drug Pipeline



2,819

Molecules in WuXi Chemistry Small Molecule CDMO Pipeline in 2023H1

36%

CAGR of WuXi Chemistry CDMO Pipeline Molecules from 2018 to 2022



+34%

Revenue Growth of CAGR during 2018-2023E

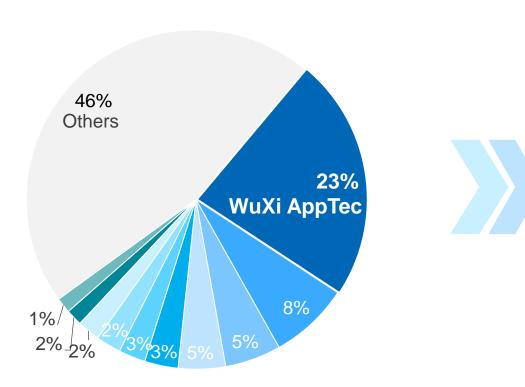
+6pts

Margin Improvement of Adjusted Non-IFRS Net Profit 2018-2022

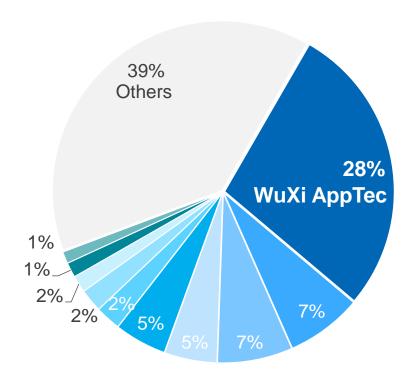


Unparalleled Leader¹ among All the China-based Outsourcing Service Providers with Expanding Market Share

China-based Total Outsourcing Market Share in 2021



China-based Total Outsourcing Market Share in 2022





Comprehensive Capabilities in New Modalities, Well Positioned for Future Growth

	<u> </u>	New Modalities Capabilities							
Business Segments	New Modalities Business Highlights	Nucleic Acid- Based Modalities (Oligo/RNA/ASO)	Peptide	Novel Small Molecule / Target Protein Degradation	Conjugated Modalities	Cell & Gene Therapies	Others		
WuXi Chemistry	 WuXi TIDES revenue grew 37.9% YoY to RMB 1.3bn WuXi TIDES backlog grew strongly by 188% YoY 	✓	✓	✓	√				
WuXi Testing	 Number of customers grew 21% YoY, with >40% growth in ADC and gene therapy 	\checkmark	\checkmark		\checkmark	\checkmark	√		
WuXi Biology	 Revenue grew 51% YoY, now contributing 25.4% of WuXi Biology revenue 	√	√	√	√	√	√		
WuXi ATU	 69 projects from pre-clinical to Phase III stage, including 4 potential commercial manufacturing projects 					\checkmark			
WuXi DDSU	 17 projects in total. Some have filed INDs, and multiple projects to file INDs in 2023 	√	√	√	√				



Global Capacity Expansions in Progress to Support Strong Future Growth

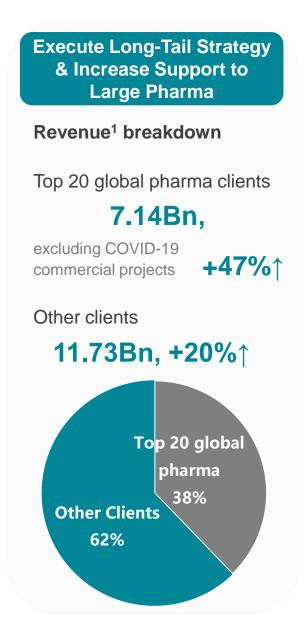
>250K m² of Labs, Manufacturing Facilities & Offices Worldwide to Come Online in 2023





Our Platform & Business Model Continued to Perform Well





Increase Customer
Conversion to Sustain
Growth

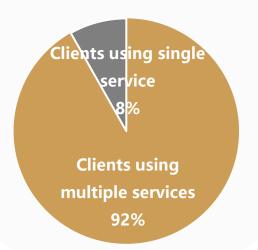
Revenue¹ breakdown

Clients using multiple services

17.33Bn,

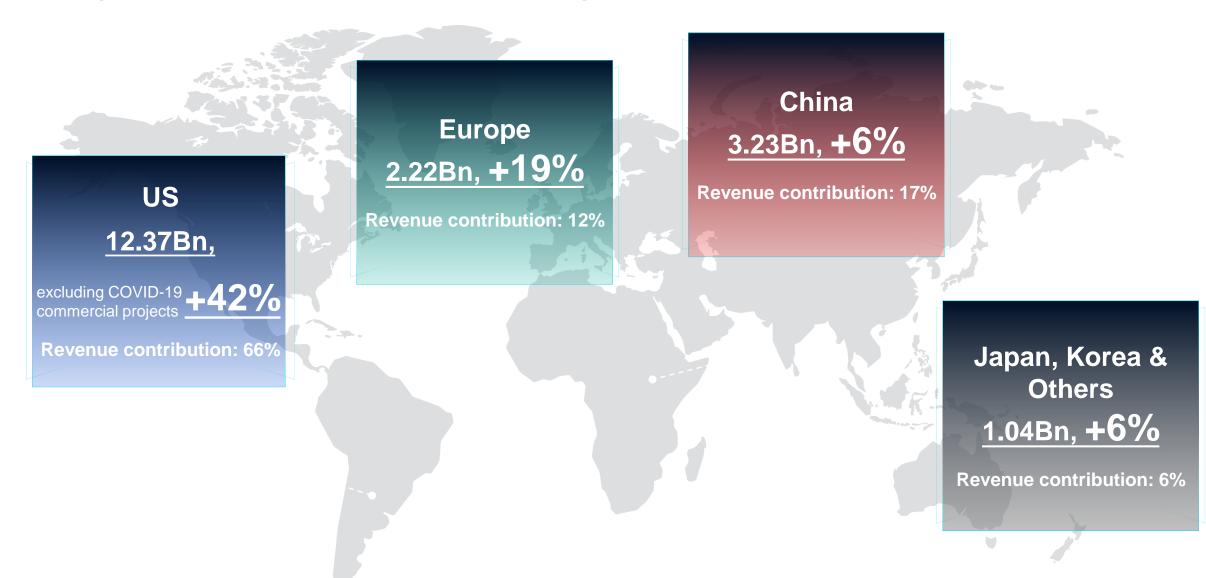
excluding COVID-19 commercial projects

+37%↑





Diversified Revenue¹ Streams from Customers Across Regions Ensure the Stability and Resilience of the Company's Financial Performance





Strong Commitment to Environmental Protection and ESG

ESG Leading Position in the Global ESG Rating Systems



Consecutive "AA" ratings in 2021 and 2022



Awarded as Industry and Regional Top Rated company



Named to the 2022 S&P DJSI (World and Emerging Markets)



Leadership level of "A-" in 2022 CDP Climate Change rating



"Bronze" rating; "Silver" for 4 sites in Changzhou, Shanghai, Wuxi & Couvet

Sustainability Management and Technologies

Green Chemistry Technology Platforms

- Biocatalysis
- Flow chemistry (continuous manufacturing)

Effective Sustainability Management Across All Sites

H1 2023 vs. 2020 Baseline (per Revenue)

20.1% ↓ Carbon emission 18.4% ↓ Energy consumption

Our Environmental Targets by 2030

compared to the 2020 baseline

Greenhouse gas emission target

25% reduction
Carbon emission intensity

Energy-saving target

25% reductionEnergy consumption intensity

Water-saving target

30% reductionWater use intensity

Waste management target

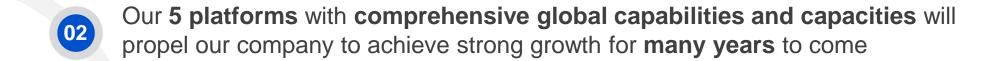
Achieve landfill free for all productive wastes

We are Well Positioned to Continue Grow in Good Times and Challenging Times

Scientific Discovery will Continue to Spawn New Biotech Companies that Drive Demand for our Services

Our integrated **CRDMO & CTDMO model** will continue to drive strong growth and enable global pharmaceutical and biotech industry to discover, develop and manufacture new drugs for patients in need







Our proven strategy of enabling entrepreneur and biotech partners to lower entry barriers of drug discovery and development and the "Follow the Molecule" and "Follow the Customer" execution strategy position us well in the global healthcare ecosystem





Our track record and reputation of consistently delivering excellent results in good times and challenging times to our partners and shareholders won the trust for sustainable growth of our company

