cryoport

SCIENCE. SUPPLY CHAIN. CERTAINTY.



Jefferies London Conference 2023





CYRX: NASDAQ

A trusted partner to the life sciences industry

- Life sciences company focused on providing mission critical, proprietary temperaturecontrolled supply chain solutions
- Capabilities include core competencies to collect, ship, store and deliver biologics in a cryogenic or temperature-controlled state such as:
 - Biopharmaceuticals (including Cell & Gene Therapies)
 - Human and animal reproductive materials
 - Animal therapeutics and vaccines
- A recognized leader in supporting the supply chain for C> market
- A global manufacturer of cryogenic systems and supplies
- One of the largest healthcare focused specialty supply-chain providers by revenue



Cryoport, Inc. (CYRX) operates as an operating holding company with a family of businesses that have separate responsibilities but collectively provide synergistic solutions to the life sciences industry



Notes: (1) 2022E Revenue (2) Pro forma for acquisitions since 2018

Client-Focused Solutions









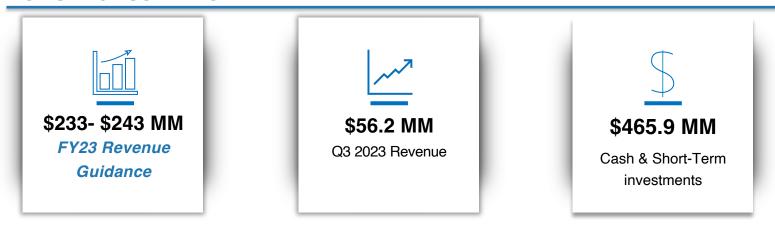
	a cryoport company	a cryoport company	a cryoport company	a cryoport company
Market Leader Category	Temperature-controlled Supply Chain	Life Science Specialty Courier	Cryogenic Systems	Biostorage
Key Capabilities	 ✓ Cryo-processing ✓ Temperature-controlled supply chain solutions Logistics & packaging solutions Bioservices 	 ✓ Temperature-controlled specialty courier solutions ✓ Direct to patient ✓ Pick pack preparation ✓ Onboard courier 	 ✓ Stainless steel and aluminum biostorage and transportation solutions ✓ Cryocarts ✓ Aluminum cassettes and racks 	 ✓ Temperature-controlled storage ✓ Sample processing and distribution ✓ Validated lab information system
Key Figures	 ✓ 12 commercial products ✓ 50k+ annual shipments ✓ 150+ countries ✓ 5 GSCCs and Logistics centers 	 ✓ 150+ agents worldwide ✓ 3mm+ patients served ✓ 600k+ shipments ✓ Over 30 offices 	 ✓ 60 years of setting the standard for cryogenic manufacturing ✓ 3 manufacturing facilities 	 ✓ 78,000 square foot facility ✓ 24-hour turnaround for pick / pack shipments
		Cryopop		



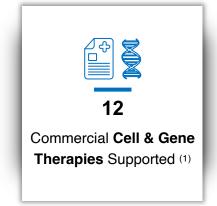
Source: Company materials
Notes: (1) Represents 2022E revenue

Cryoport - Snapshot

Performance Driven



C> Supply Chain Leader





Global Platform



50 Facilities Globally in 17 Countries



3,000+ Active Global Clients (2)



1,100+ Employees

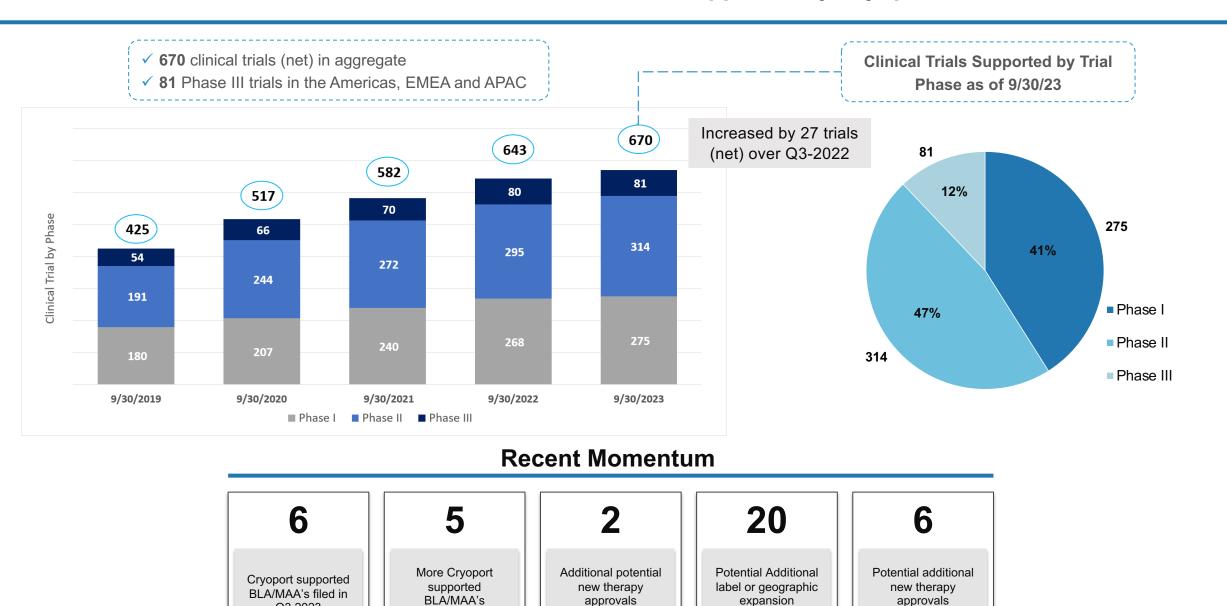


Source: Company Filings and materials

Notes: (1) Supported by Cryoport Systems as of 9/30/2023 (2) As of 9/30/2023

Robust Cell & Gene Therapy Pipeline

Q3 2023 - 81 Phase III Clinical Trials Supported by Cryoport



Source: Company materials

anticipated in 2023

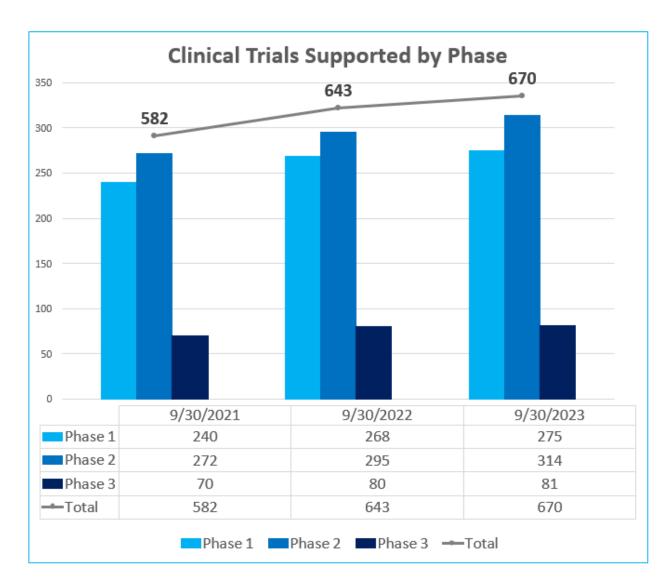
approvals in 2024

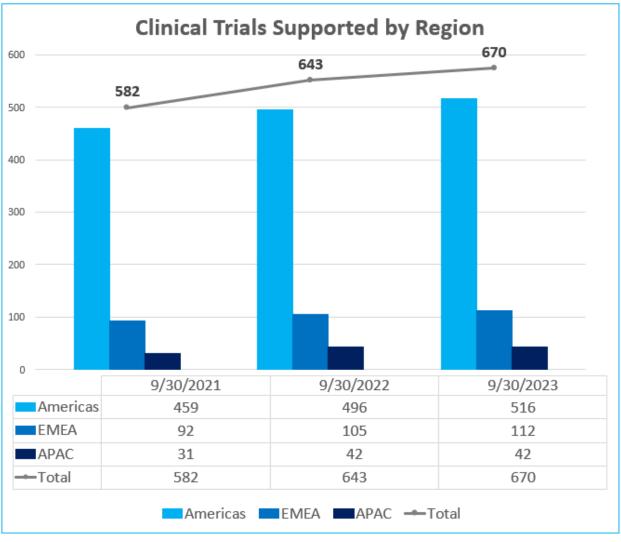
anticipated in 2024

expected in 2023

Q3 2023

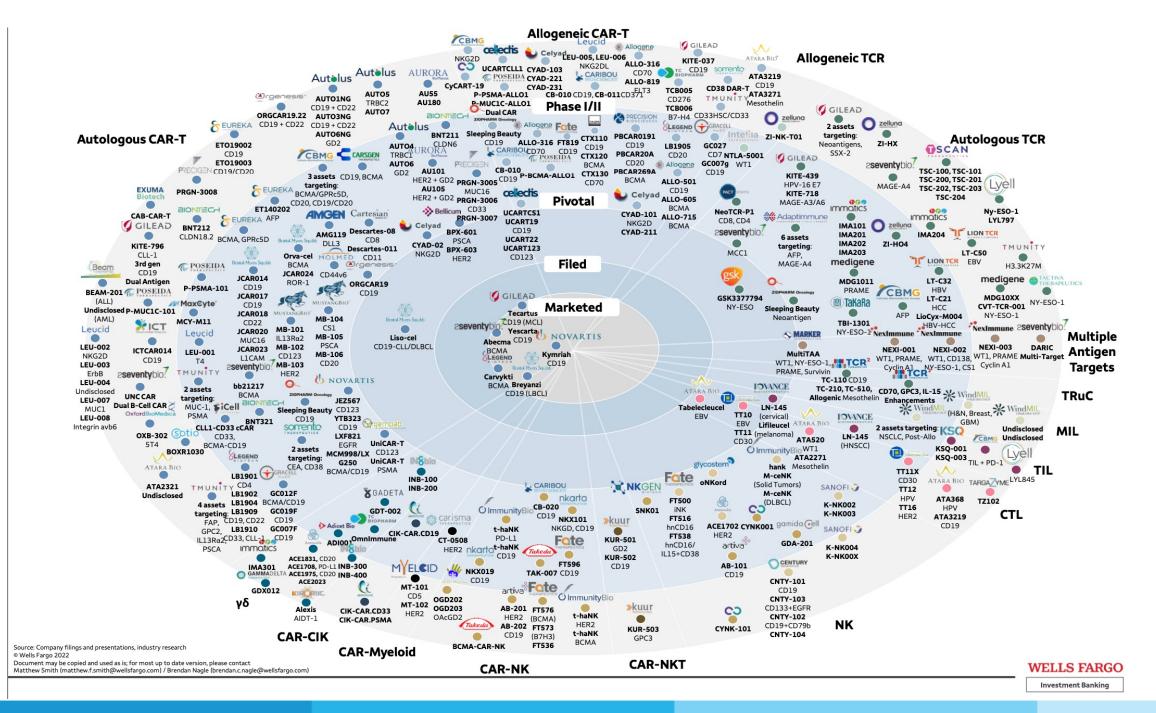
Clinical trials by phase and region



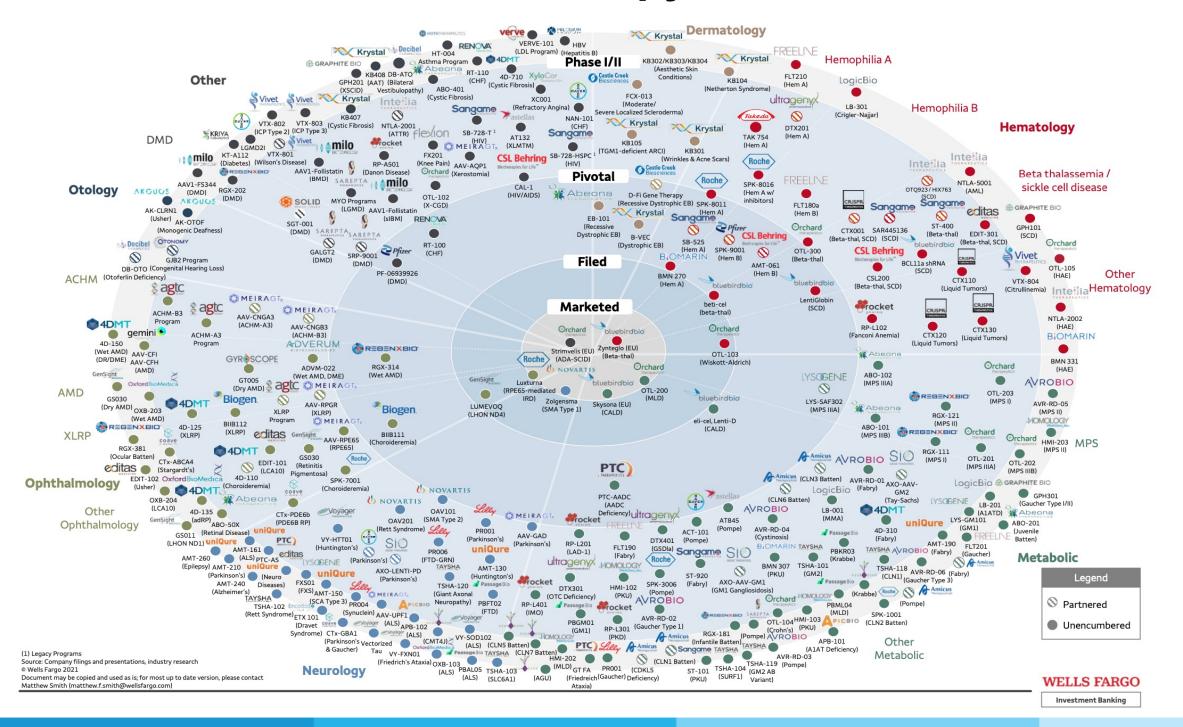




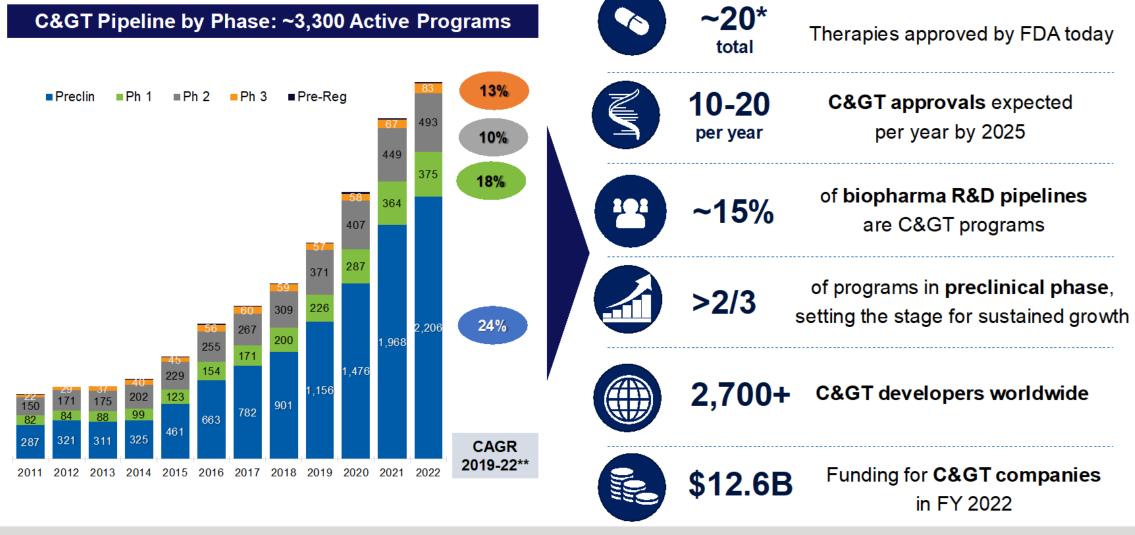
Cellular Therapy Market



Gene Therapy Market



C> Continues to be a Significant Growth Opportunity



Charles River Laboratories (CRL)

Source: FDA, Alliance for Regenerative Medicine, PricewaterhouseCoopers, PharmaProjects, Citeline, SVB.

* Excludes cell transplantation and cell-based regenerative medicine products.



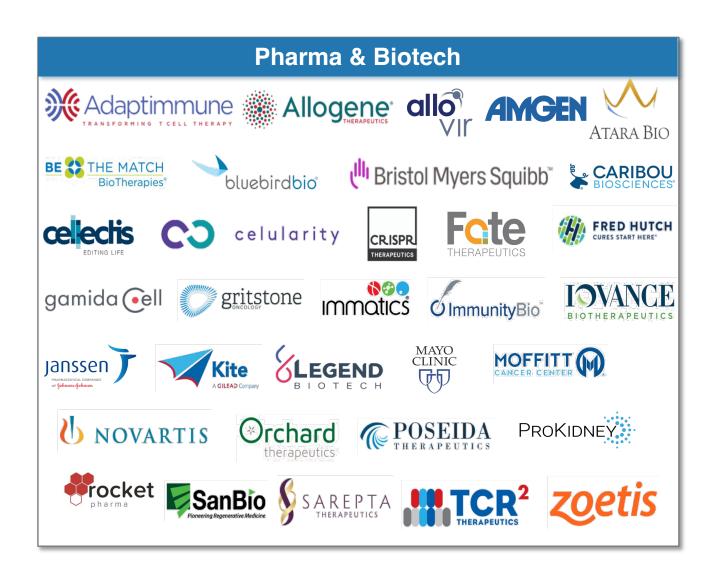
Investments by Year







Key customers around the world rely on us every day







Growing global network supporting the life sciences



End-to-End Solutions for the Life Sciences



Comprehensive Temperature-Controlled Supply Chain Solutions for Cell & Gene Therapies



Cryoport ELITE™ Line of Shippers

The Cryoport Elite™ Ultra Cold Shipper – Ensures the Integrity of Shipped Materials



The Cryoport Elite™ Ultra Cold Shipper

- Proprietary, custom-designed for high value gene therapies at -80°C
- 140+ hours of dynamic hold time
- Currently available in 2 sizes 28L and 56L
- Innovative payload holding system: consistent cooling, reduced movement, customizable
- Tamper evident security system
- Robust outer packaging for security and safety

The Cryoport Elite™ Cryosphere Shipper – Ensures the Integrity of Shipped Materials

The Cryoport Elite™ Cryosphere™

- Revolutionary cryogenic shipper passively stabilizes its payload through an internal gravitational sphere
- Keeps payload in upright orientation regardless of the external shipper orientation
- Extends hold time with absolute certainty

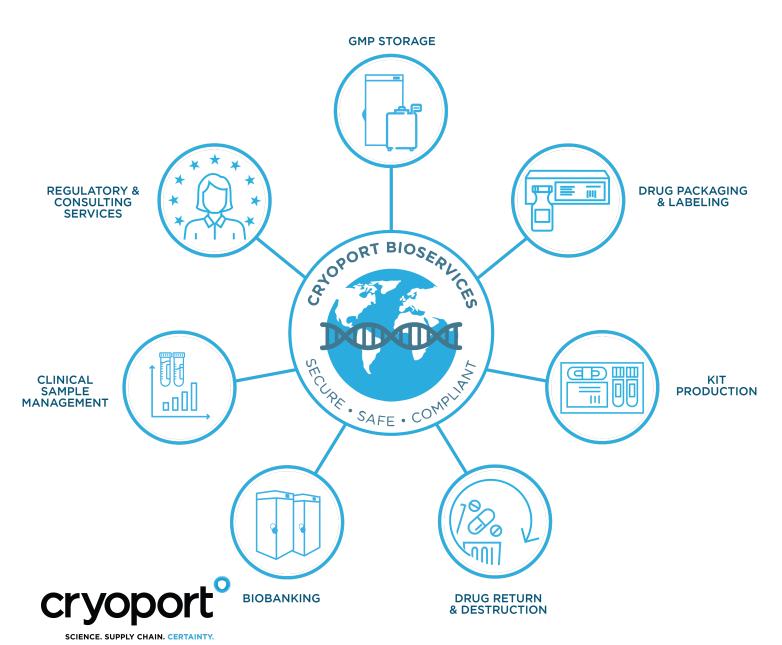






SCIENCE. SUPPLY CHAIN. CERTAINT

Cryoport BioServices





Cryoportal® 2 Logistics Management Platform

• Cryoportal® 2 is the next generation of our existing supply chain information system

Features and Benefits:

- Enhanced Security/GAMP Compliance (CFR 21 Part 11)
 - New audit logging system that captures all changes made in the database
 - Stronger password requirements to protect against attacks
 - Built with latest industry standards in web security and cross-site scripting prevention
 - Chain of Condition and Custody
 - Chain of Compliance® processes
- New and Improved UI/UX
 - Customizable main menu for easier navigation and functionality
 - Draggable and resizable split view for better usability
 - Mobile-friendly for "on-the-go" experience





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Global Specialty Courier Dedicated to Biopharma



Cold Sources

Using qualitative cold material sources to provide all of our temperature range requirements.



Temperature Controlled Packaging

Certified tailor-made packaging solutions to guarantee **the cold chain integrity**

- Autonomy up to 168h
- Easy-to-use solutions



Reliable International Network

Everywhere in the world, we have the the best teams that allows us to propose various focused levels of services.



Service Quality

Our 25 years of experience allows us to present high-quality processes. This enables us to reach a +99% success delivery rate.



Life Science Expertise

CRYOPDP means experience. We are 100% committed to the Life Science and Healthcare industry.

Life Science and Healthcare Logistics. We deliver at the right place, at the right time and at the right temperature.





Comprehensive Biostorage Operations in U.S.

- Secure GMP Compliant Biorepository
 - Liquid Nitrogen (at or below -150°C)
 - Mechanical Freezers (4C, -20°C to -80°C)
 - Controlled room temperature
 - Storage for bulk biopharma materials
- FDA Registered
- 84,000 sq ft
- ISO 9001 Quality Management System
- Expanding to San Antonio and Philadelphia in 2023











MVE Biological Solutions

MVE Biological Solutions is a market leading manufacturer of cryogenic systems. We provide freezers, dewars, and accessories for cryogenic storage and transportation



60 years of setting the standard for cryogenic storage



Broad product portfolio including

- Stationary LN cryogenic freezers 3,000-94,000 sample capacity
- Active (MVE Fusion™) & variable temp (Vario) freezers
- Liquid & vapor phase transportation/storage dewars



Global footprint

- Manufacturing in USA & China
- Worldwide sales & distribution network



ISO 13485 MDD compliant Quality System (MDR certification planned for late 2023)



280 employees globally



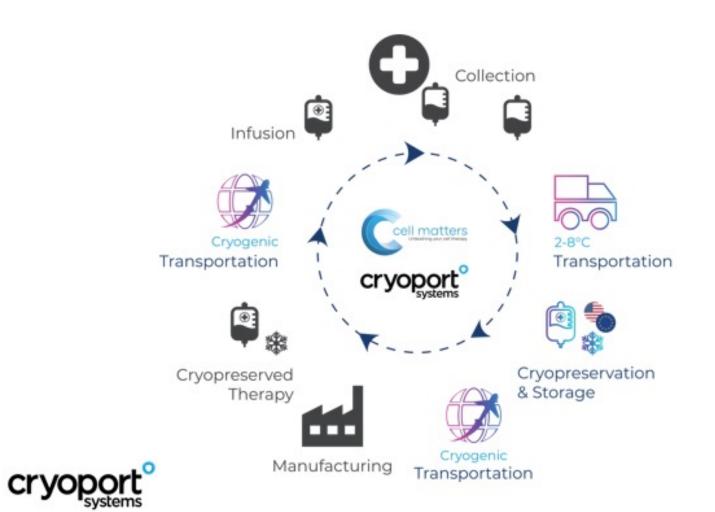




Unique Platform Supporting Cell Therapy Workflow



IntegriCellTM – Expanding Our Supply Chain







Expanding Partnerships





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Tec4med Acquisition





Key Highlights

Enabling the future of research through mission critical. proprietary temperaturecontrolled supply chain solutions

Purpose built platform addressing highgrowth regenerative expanding medicine end markets

Blue chip customer base - large and

infrastructure to support clinical and commercial demands

Global

Recurring, high growth business with expanding margin profile and strong balance sheet

Strategic initiatives to set new industry standards and drive expansion of 'share of wallet'

Passionate management team with decades of industry experience and proven execution and value creation



54% Growth in Q3 Commercial **Revenue Y-O-Y**

3,000+ active customers globally

50 Facilities Globally in 17 **Countries**

\$233 - \$243mm 2024 Revenue Guidance

Focus on innovation and expansion

9 acquisitions completed



Strong Balance Sheet

\$465.9MM

Cryoport, Inc. and Subsidiaries

Condensed Consolidated Balance Sheets					
	September 30, 2023		December 31, 2022		
(in thousands)	(1	unaudited)			
Current assets:					
Cash and cash equivalents	\$	59,473	\$	36,595	
Short-term investments		406,389		486,728	
Accounts receivable, net		42,626		43,858	
Inventories		29,104		27,678	
Prepaid expenses and other current assets		11,548		9,317	
Total current assets		549,140		604,176	
Property and equipment, net		74,520		63,603	
Operating lease right-of-use assets		32,561		26,877	
Intangible assets, net		192,962		191,009	
Goodwill		148,954		151,117	
Deposits		1,656		1,017	
Deferred tax assets		863		947	
Total assets	\$	1,000,656	\$	1,038,746	

Cryoport, Inc. and Subsidiaries Condensed Consolidated Balance Sheets

	September 30, 2023			December 31,			
		2022					
(in thousands)	(unaudited)						
Current liabilities:							
Accounts payable and other accrued expenses	\$	27,875	\$	28,046			
Accrued compensation and related expenses		10,426		8,458			
Deferred revenue		1,580		439			
Current portion of operating lease liabilities		4,759		3,720			
Current portion of finance lease liabilities		195		128			
Current portion of notes payable		70		60			
Total current liabilities		44,905		40,851			
Convertible senior notes , net		377,955		406,708			
Notes payable, net		307		355			
Operating lease liabilities, net		29,757		24,721			
Finance lease liabilities, net		632		216			
Deferred tax liability		4,708		4,929			
Other long-term liabilities		484		451			
Contingent consideration		4,380		4,677			
Total liabilities		463,128		482,908			
Total stockholders' equity		537,528		555,838			
Total liabilities and stockholders' equity	\$	1,000,656	\$	1,038,746			



Income Statement

Cryoport, Inc. and Subsidiaries
Condensed Consolidated Statements of Operations

unaudited)

	Three Months Ended September 30,				Nine Months Ended September 30,					
(in thousands, except share and per share data)		2023	2022			2023		2022		
Revenues:										
Service revenues	\$	36,022	\$	33,296	\$	107,062	\$	100,791		
Product revenues		20,135		27,168		68,933		76,128		
Total revenues		56,157		60,464		175,995		176,919		
Cost of revenues:										
Cost of service revenues		20,803		18,913		59,887		56,742		
Cost of product revenues		11,088		15,134		40,037		42,581		
Total cost of revenues		31,891		34,047		99,924		99,323		
Gross Margin		24,266		26,417		76,071		77,596		
Operating costs and expenses:										
Selling, general and administrative		36,023		30,235		108,066		87,420		
Engineering and development		5,152		3,985		13,291		11,045		
Total operating costs and expenses:		41,175		34,220		121,357		98,465		
Loss from operations		(16,909)		(7,803)		(45,286)		(20,869)		
Other income (expense):										
Investment income		2,848		2,485		7,962		5,797		
Interest expense		(1,357)		(1,609)		(4,197)		(4,686)		
Gain on extinguishment of debt, net		5,679		-		5,679		-		
Other income (expense), net		(3,059)		1,668		242		(7,377)		
Loss before provision for income taxes		(12,798)		(5,259)		(35,600)		(27,135)		
Provision for income taxes		(471)		(57)		(1,598)		(762)		
Net loss	\$	(13,269)	\$	(5,316)	\$	(37,198)	\$	(27,897)		
Paid-in-kind dividend on Series C convertible preferred stock		(2,000)		(2,000)		(6,000)		(6,000)		
Net loss attributable to common stockholders	\$	(15,269)	\$	(7,316)	\$	(43,198)	\$	(33,897)		
Net loss per share attributable to common stockholders - basic and diluted	\$	(0.31)	\$	(0.15)	\$	(0.89)	\$	(0.69)		
Weighted average common shares outstanding - basic and diluted	48	3,904,102	4	8,520,696	4	8,660,646	49	9,148,558		



Cryoport: ESG and Sustainability Framework

Vision

To protect the health and safety of current and future generations through supply chain solutions that promote sustainability, resilience, and respect for the environment.

Mission

Cryoport's mission is to support life and health by providing reliable and comprehensive temperature-controlled supply chain solutions for the life sciences through its advanced technologies and dedicated personnel. Cryoport will strive to develop mutually rewarding relationships with its employees, clients, partners and suppliers and to conduct its business to the highest ethical and professional standards. Science. Supply Chain. Certainty.

Theme

ENABLING A HEALTHIER, SUSTAINABLE FUTURE

Pillars

DELIVERING SUSTAINABLE OPERATIONS

SUPPORTING OUR PEOPLE

INNOVATING RESPONSIBLY

GOVERNING ETHICALLY

Focus Areas

- GHG Emissions
- Resource Efficiency
- Diversity, Equity & Inclusion
- Employee Health & Safety
- Product & Service Quality
- Product Lifecycle
 Management & Innovation
- Business Ethics
- Supplier Management
- Data Privacy & Security



Leadership Team

(The right people in the right positions)





Chief Executive Officer

THOMSON REUTERS **Continental Graphics Holdings** Advantage Companies









ANCILLARE









Executive Officer





















Chief Executive Officer





Finance







Officer





Global Quality Director









Air Liquide













Regulatory Affairs





















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Science. Supply Chain. Certainty.

Thank you!



