

Grow with Ginkgo

Q3 Update & Business Review

November 15, 2021



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Forward-Looking Statements

This presentation (the "presentation") may contain certain forward-looking statements within the meaning of the federal securities laws, including statements regarding our current expectations and anticipated results of operations, all of which are subject to known and unknown risks, uncertainties and other factors that may cause our actual results, performance or achievements, market trends, or industry results to differ materially from those expressed or implied by such forward-looking statements. These forward-looking statements generally are identified by the words "believe," "project," "potential," "expect," "anticipate," "intend," "strategy," "future," "opportunity," "plan," "may," "should," "will," "would," "will be," "will be," "will continue," "will likely result," and similar expressions. Forward-looking statements are predictions, projections and other statements about future events that are based on current expectations and assumptions and, as a result, are subject to risks and uncertainties. Many factors could cause actual future events to differ materially from the forward-looking statements in this document, including but not limited to: (i) the effect of the business combination between Ginkgo Bioworks Holdings, Inc. ("Ginkgo") and Soaring Eagle Acquisition Corp. ("Soaring Eagle") on Ginkgo's business relationships, performance, and business generally, (ii) risks that the business combination disrupts current plans of Ginkgo and potential difficulties in Ginkgo's employee retention, (iii) the outcome of any legal proceedings that may be instituted against Ginkgo related to its business combination with Soaring Eagle, (iv) volatility in the price of Ginkgo's securities now that it is a public company due to a variety of factors, including changes in the competitive and highly regulated industries in which Ginkgo plans to operate, variations in performance across competitors, changes in laws and regulations affecting Ginkgo's business, changes in the combined capital structure and expectations associated with increases in the number of shares available for sale, (v) the ability to implement business plans, forecasts, and other expectations after the completion of the business combination, and identify and realize additional opportunities, and (vi) the risk of downturns in demand for products using synthetic biology. The foregoing list of factors is not exhaustive. You should carefully consider the foregoing factors and the other risks and uncertainties described in the "Risk Factors" section of Ginkgo's current report on Form 8-K filed with the U.S. Securities and Exchange Commission (the "SEC") on September 20, 2021, and other documents filed by Ginkgo from time to time with the SEC. These filings identify and address other important risks and uncertainties that could cause actual events and results to differ materially from those contained in the forward-looking statements. Any forward looking statement made by us in this presentation, the conference call during which this presentation is reviewed and any discussions that follow speaks only as of the date on which it is made. . You are cautioned not to put undue reliance on forward-looking statements, and Ginkgo assumes no obligation and does not intend to update or revise these forward-looking statements, whether as a result of new information, future events, or otherwise. Ginkgo does not give any assurance that it will achieve its expectations.

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Certain of the financial measures included in this presentation, including EBITDA and Adjusted EBITDA, have not been prepared in accordance with generally accepted accounting principles ("GAAP"), and constitute "non-GAAP financial measures" as defined by the SEC. Ginkgo has included these non-GAAP financial measures because it believes they provide an additional tool for investors to use in evaluating the financial performance and prospects of Ginkgo or any successor entity in the Transaction. These non-GAAP financial measures should not be considered in isolation from, or as an alternative to, financial measures determined in accordance with GAAP. In addition, these non-GAAP financial measures with comparable names used by other companies. See the Appendix for a description of these non-GAAP financial measures and a reconciliation of the historic measures to Ginkgo's most comparable GAAP financial measures.

Agenda

CEO Introduction

Jason Kelly, Co-Founder and CEO

Q3 Financial Update

Mark Dmytruk, CFO

Quarterly Deep Dive

Jason Kelly, Co-Founder and CEO

Q&A Session

Moderated by Anna Marie Wagner, SVP Corporate Development





Our mission

Make biology easier to engineer



Recent Highlights

New Programs

+10 new programs in Q3 (21 year-to-date)

saponi@x







Program Successes



Products w/ biosynthetic CBG have shipped to retailers



First two products being commercialized



Have commenced commercial operations w/ VCE



SYNB1353 advanced to IND-enabling studies

Biosecurity

10 active K-12 state-sponsored contracts⁽¹⁾

1,500+ schools served

220,000

weekly samples⁽²⁾ with 2-5% positive test rate

Listed as NYSE:DNA w/ \$1.6B+ in gross proceeds

Other Highlights

Hosted annual Ferment Conference on 10/28



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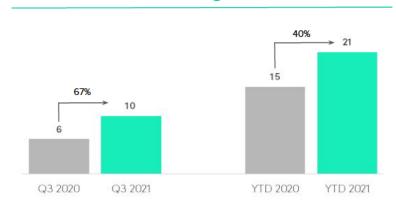
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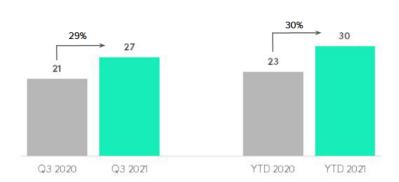


Cell Programming Highlights

New Programs



Total Active Customers



Total Active Programs



Foundry Revenue (Unaudited) (\$M)



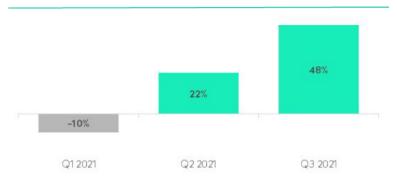


Concentric Highlights

Biosecurity Revenue (Unaudited) (\$M)



Biosecurity Gross Margin (Unaudited)



10 active K-12 state-sponsored programs

with 18 total states served⁽¹⁾

220,000 samples collected weekly⁽²⁾

IEEING BOOM

Fact Sheet: Biden Administration Announces Additional Actions to Increase COVID-19 Screening Testing in Schools and Keep Students Safe

OCTOBER 29, 2021 . STATEMENTS AND RELEASES

Africa CDC and Ginkgo
Bioworks Announce
Collaboration to Strengthen
Laboratory Network Capacity
Across African Union Member
States
September 14, 2021

XpresSpa Group™ Receives Approval for a \$2 Million Program with the Centers for Disease Control and Prevention (CDC) for Biosurveillance Tracking in Collaboration with Concentric by Ginkgo at Three Major U.S. Airports

08/13/21

Quest Diagnostics to Provide K-12 School COVID-19 Testing in Collaboration with Ginkgo Bioworks to Support Safer Classroom Learning in Texas for New Statewide School Testing Program

Over 1,150 school districts in Texas can elect to participate in the testing program ResponsiveEd First Major School System to implement the Quest-Ginkgo solution



Q3 2021 Financial Summary (Unaudited)

In millions of USD (Unaudited)	<u>3 mon</u>	ths ended Septe	ember 30.	9 month	s ended Septe	mber 30.
(except New Programs and % YoY)	2021	2020	% YoY	2021	2020	% YoY
New Programs Launched	10	6	67%	21	15	40%
Revenue:						
Foundry	35	12	202%	79	43	84%
Biosecurity	43	2	NM	86	2	NM
Total Revenue	78	13	483%	165	45	271%
Biosecurity cost of sales	22	2	NM	63	2	NM
Research and development	53	36	47%	165	99	67%
General and administrative	29	10	193%	81	25	220%
Total Operating Expenses	104	48	119%	309	126	146%
Loss From Operations	(27)	(34)	22%	(144)	(81)	(77%)
Net Loss	(102)	(26)	(292%)	(232)	(80)	(188%)
Adjusted EBITDA	(18)	(31)	41%	(107)	(71)	(51%)
CAPEX	5	29	(81%)	51	38	34%



Revised Full Year 2021 Outlook

New Programs: 30

Foundry Revenue: at least \$100 million

Biosecurity Revenue: at least \$110 million



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We believe...

Ginkgo's horizontal business model is our strength

We are bringing the successful horizontal platform business model of the tech sector into biotech. That can confuse people, but we view it as one of our greatest strengths.

Independent review of a business is healthy

We treat claims of financial misconduct seriously. We conducted a thorough independent investigation by top independent law and forensic accounting firms, who found no basis in those claims.

We design deals to meet the needs of our customers and set them up for success

We have many different types of customers on the platform and we designed different models to meet their needs. We are encouraged by the progress we are seeing across our customer base.



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We are bringing the successful horizontal platform business model of tech to biotech

Large or Mid-sized Companies

- While established, company may not have strong biotech expertise or may need more scale than they have in-house
- Alternative to Ginkgo may involve major capability investments and/or managing complex web of specialized CROs, which may be viewed as riskier or more costly

Toolkit: win on differentiated capabilities





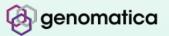
Existing Startups

(can be Structured Partnerships)

- Ginkgo partnership viewed as de-risking and accelerating to mission
- Lean startup can leverage Ginkgo's scale infrastructure, experience, and capabilities to develop products more quickly while investing in specialized capabilities around go-to-market
- Ginkgo can bring scale capital to bear

Toolkit (in addition to capabilities):

- Transaction structure flexibility
- Relationships with capital providers









Newly Formed Startups

(Platform Ventures)

- Ginkgo can launch NewCos where there is demonstrated market interest
- Can be a way for strategics to invest in new areas while keeping costs off the P&L, leveraging external innovation model
- Downstream value structured as equity

Toolkit (in addition to capabilities):

- Strategic relationships
- Reusable startup infrastructure
- Relationships w/ risk capital







Verb Biotics

Ayana Bio







We believe...

1

Ginkgo's horizontal business model is a strength, not a weakness 2

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3

We design deals to meet the needs of our customers and set them up for success



Audit committee review, with support from independent law and accounting firms, determined short seller claims were unfounded

Board Members

Marijn Dekkers, PhD Chairman and N&CG Chair

Fmr. Chairman, Unilever (UL)

Fmr. CEO, Bayer (BAYN) and ThermoFisher (TMO)

Christian Henry, Audit Committee Chair

CEO, Pacific Biosciences (PACB) Fmr. CFO and CCO, Illumina (ILMN)

Harry Sloan, Director

Fmr. CEO, MGM (MGM)
Director, DraftKings (DKNG) and Skillz (SKLZ)

Shyam Sankar, Compensation Committee Chair President/COO, Palantir (PLTR)

Dr. Arie Belldegrun, Director

Fmr. CEO/Chair, Kite Pharma Chairman, Kronos Bio (KRON) and Allogene (ALLO)

Dr. Reshma Kewalramani, *Director* CEO, Vertex (VRTX)

Milbank

Independent Counsel to Audit Committee



Based on the independent investigation, the audit committee found that any suggestion of fraud, reporting violations, accounting errors or other wrongdoing contained in the short seller's report were unfounded and no restatement of our financials was needed



We believe...

1

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Independent review of a business is healthy

3

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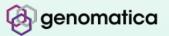
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Verb Biotics

Ayana Bio

New in 2021



Our flexibility in business model is important, even for our largest customers

Large or Mid-sized Companies



In the News: Aldevron's Collaboration with Ginkgo Bioworks Yields Manufacturing Breakthrough for Vaccinia Capping Enzyme Used for Manufacturing of mRNA Vaccines

August 10, 2021 / by Aldevron

Ginkgo subsidized R&D as part of pro bono COVID response, with royalty on sales



Cronos Group Launches its First Cultured Cannabinoid Product, SPINACH FEELZ™ Chill Bliss 2:1 THC|CBG Gummy

October 20, 2021 06:00 ET | Source: Cronos Group Inc.

Flat R&D fee plus technical and commercial milestones

Summary Business Terms

- Customer pays Ginkgo for Foundry services (variety of models)
- Downstream value primarily structured with milestones and royalties



Ginkgo Bioworks and Givaudan Enter Multi-Program Collaboration to Produce a Series of Ingredients

Collaboration with a balance of service fees and downstream value



For existing startups, we can leverage our own balance sheet to invest in and/or subsidize work

Existing Startups

(can be Structured Partnerships)



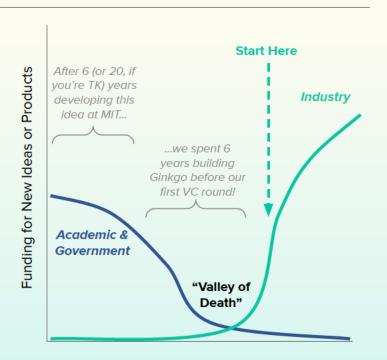
Summary Business Terms

- Ginkgo can consider investing cash and/or providing Foundry Credits in exchange for equity
- Enables smaller companies to build their infrastructure on top of Ginkgo
- Downstream value can include royalties, milestones, and equity



Making it easier to innovate in this field is core to our mission

Our goal is to increase the pace of innovation





Over **500** people registered to attend our inaugural cell-development-kit ("CDK") workshop

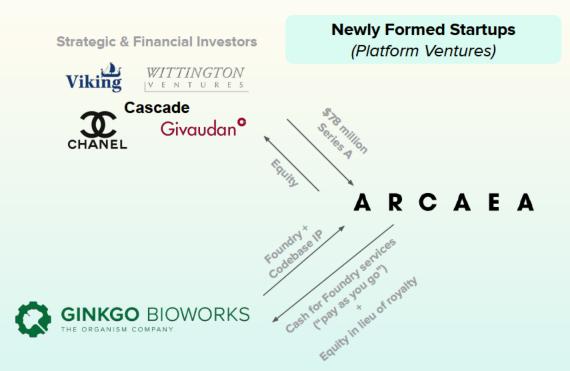
CDKs are designed to cut the cost of launching a cell program and speed up development timelines



Newly formed startups (Platform Ventures) have been some of our most successful customers

Summary Business Terms

- No cash investment by Ginkgo
- Customer pays Ginkgo (in cash) for any Foundry services they use
- Initial equity grant booked as deferred revenue and recognized over time
- Downstream value in the form of equity (initial grant + value appreciation)





We connect amazing entrepreneurs with amazing investors to launch these companies



ARCAEA







Jon McIntyre CEO, Motif FoodWorks



Jasmina Aganovic CEO, Arcaea



Mike Miille CEO, Joyn Bio



Nicole Richards CEO, Allonnia

SVP, PepsiCo Also: Indigo Ag, Solae, Monsanto Protein Tech. Founder/Pres., Mother Dirt CEO, Bona Clara Founder, Stages of Beauty Head of Biologics, Bayer Crop Science CEO, Agraquest Dir. of Growth, Strat, and M&A DuPont Water Solns Global Director, Solvay

Publicly disclosed investors in Platform Ventures

Prior Experience





BlackRock



Cascade



























Our initial batch of Platform Ventures is off to the races

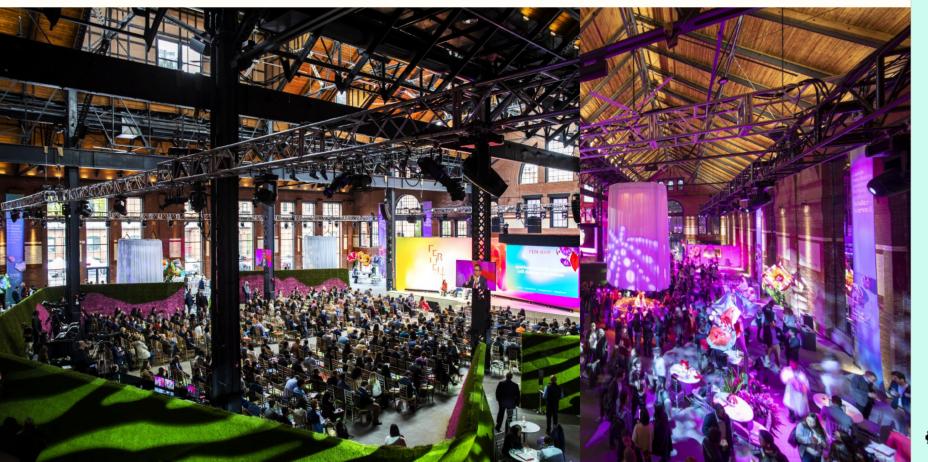






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We are excited about the ecosystem we are building

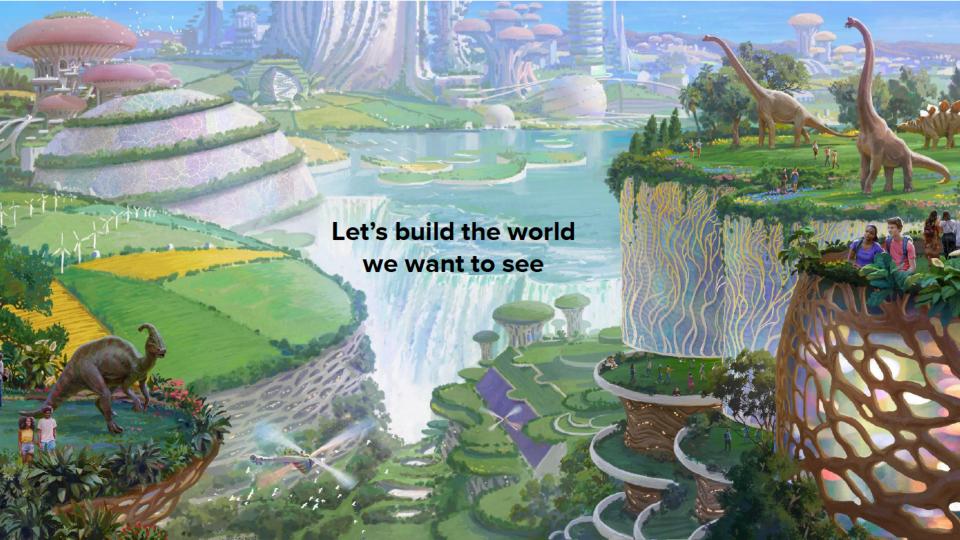




Ginkgo has more than doubled the number of products in scale production by our customers so far this year in diverse fields...

Product	Peach	Coconut	[Confidential]	VCE	Myoglobin	CBG	[Confidential]	CBGV
Ginkgo organism?	✓		✓	✓	✓	✓		✓
Ginkgo process?	1	1	1	1	1	/	1	1
Approx Year Started	2014	2016	2016	2020	2018	2018	2020	2018
Year Completed	2019	2019	2018 (mfg began in 2020)	2021	2021	2021	2021	2021
Customer	ROBERTET	ROBERTET	[Confidential]	Caldevron	-notif	CRONOS G R O U P	[Confidential]	CRONOS
Primary End Market	Consumer	Consumer	Chemicals	Pharma	Food	Consumer	Pharma	Consumer
Organism	Fungal (Species 1)	Fungal (Species 2)	Bacterial (Species 3)	Bacterial (Species 4)	Fungal (Species 5)	Fungal (Species 6)	Bacterial (Species 4)	Fungal (Species 6)
Product Type	Small Molecule	Small Molecule	Small Molecule	Protein	Protein	Small Molecule	Nucleic Acid	Small Molecule
Mfg Scale (L)	Most being pro	oduced in tanks at t	the 25,000 - 50,000L	scale; some pharma	products produce	d at lower scale (hun	dreds to 1,000L)	Pilot Scale
Downstream Economics	Royalty/Toll	Royalty/Toll	Royalty/Toll	Royalty	Equity	Milestone	N/A - Fee for service	Milestone





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Share Supplement

Lock-Up Summary

Category	Relevant Lock-Up
SRNG Public Investors	N/A: Freely floating at close
PIPE Investors	N/A: Registered with S-1 filed in connection with closing
Legacy Ginkgo Investors ⁽¹⁾	180 days (3/15/2022)
SRNG Sponsor	1 year (9/16/2022)
Ginkgo Founders	1 year (9/16/2022)
Non-Founder Employees ⁽²⁾⁽³⁾	 1 year (9/16/2022), with two exceptions: 10% potential early release of vested employee equity and shares of common stock⁽²⁾ Up to 45% (50% of remaining 90%) unlocked to cover taxes prior to 3/15/2022

Earn-Out & Warrant Summary

Earn-Out Recipient	Maximum Earn-Out Shares
Ginkgo Shareholders (pre-business combination)	Approx. 189 million
SRNG Sponsor	Approx. 17 million

Earn-Out Thresholds: if the trading price is greater than or equal to the earn-out price threshold at any point during 20 days within 30 consecutive trading days:

% Earned	Price Threshold	# of Days Threshold Met in Last 30 Trading Days (as of 11/12/2021)	Approx. # Shares ⁽²⁾
25%	\$12.50	19	51 million
25%	\$15.00	5	51 million
25%	\$17.50	0	51 million
25%	\$20.00	0	51 million

Note: Earn-out shares, when vested, are not subject to lock-ups otherwise applicable to the recipient

Shares Underlying Warrants (public and private)	Exercise Price
Approx. 52 million	\$11.50

⁽¹⁾ Includes Ginkgo's financial investors prior to the go-public transaction, other institutional shareholders, as well as shares held by former employees or consultants, including certain shares underlying rollover equity instruments



²⁾ Includes underlying rollover equity instruments (i.e., RSUs and stock options)

⁽³⁾ Includes certain directors

Cell Program Counts

	Three Months Ended September 30,			ths Ended nber 30,	LTM ¹
	2021	2020	2021	2020	2021
New Programs	10	6	21	15	24
Current Active Programs	54	43	61	48	65
Cumulative Programs	95	71	95	71	95

1) Last 12 months ended September 30, 2021

New Programs: New Programs represent the number of unique programs commenced within the reporting period. As new programs have multi-year durations, we view this metric as an indication of future Foundry revenue growth.

Current Active Programs: Current Active Programs represent the number of unique programs for which we performed R&D services in the reporting period. We view this metric as an indication of current period and future Foundry revenue.

Cumulative Programs: Cumulative Programs represent the cumulative number of unique programs Ginkgo has commenced. We view this metric as an indication of our competitive advantage and as a leading indicator of the mid- to long-term potential economic value derived from downstream value share arrangements. The cumulative number of programs also contributes to Codebase, which accumulates with each additional program we conduct over time and drives better experimental direction and improves the odds of technical success in current and future programs.



Foundry Revenue

In thousands of USD, except percentages	Three Months Ended September 30,				Nine Months Ended September 30,			
(Unaudited)	2021	% of Total	2020	% of Total	2021	% of Total	2020	% of Total
Related Parties	13,124	38%	7,270	63%	36,746	47%	29,784	70%
Third Parties	21,613	62%	4,235	37%	42,087	53%	13,018	30%
Foundry Revenue	\$ 34,737	100%	\$ 11,505	100%	\$ 78,833	100%	\$ 42,802	100%

Related Parties: Related parties include Platform Ventures (Joyn, Motif, Allonnia and Arcaea) and Structured Partnerships (Genomatica and Synlogic). See notes to our unaudited condensed consolidated financial statements for additional information related to transactions with related parties

Third Parties: Includes all other customers



Adjusted EBITDA Reconciliation

In thousands of USD	Three Months September		Nine Months Ended September 30,		
(Unaudited)	2021	2020	2021	2020	
Net loss attributable to Ginkgo Bioworks Holdings, Inc. stockholders	\$ (101,881)	\$ (26,055)	\$ (229,391)	\$ (79,685)	
Interest income	(121)	(3,318)	(341)	(5,565)	
Interest expense	649	592	1,822	1,795	
Income tax (benefit) provision	(207)	6	(797)	1,881	
Depreciation and amortization	8,279	3,527	21,073	9,860	
EBITDA	\$ (93,281)	\$ (25,248)	\$ (207,634)	\$ (71,714)	
Stock-based compensation	127	118	14,764	358	
Loss on equity method investments (1)	39,127	166	70,365	1,512	
Loss (gain) on investments (2)	12,368	90	(3,009)	4,978	
Change in fair value of warrant liabilities	18,482	_	18,482	_	
Other (3)	5,192	(5,768)	421	(5,804)	
Adjusted EBITDA	\$ (17,985)	\$ (30,642)	\$ (106,611)	\$ (70,670)	

⁽¹⁾ For the three months ended September 30, 2021 and 2020, represents losses on equity method investments under the Hypothetical Liquidation at Book Value (HLBV) method of \$39.7 million and \$0.2 million, respectively, net of losses attributable to non-controlling interests. For the nine months ended September 30, 2021 and 2020, represents losses on equity method investments under the HLBV method of \$72.6 million and \$2.2 million, respectively, net of losses attributable to non-controlling interests.



⁽²⁾ Includes loss (gain) on the change in fair value of our common stock investments in Synlogic and Cronos and warrants to purchase Synlogic common stock, which are all carried at fair value.

⁽³⁾ For the three months ended September 30, 2021, includes \$0.5 million received pursuant to our settlement agreement with Amyris, offset by \$5.7 million in mark-to-market adjustments on the Access Bio Convertible Notes and Glycosyn Promissory Note. For the three months ended September 30, 2020, primarily includes \$4.5 million received pursuant to our settlement agreement with Amyris and \$1.2 million in income generated through our agreement with the NIH. For the nine months ended September 30, 2021, includes \$1.0 million received pursuant to our settlement agreement with Amyris offset by \$1.4 million in mark-to-market adjustments on Access Bio Convertible Notes and Glycosyn Promissory Note. For the nine months ended September 30, 2020, primarily includes \$4.5 million received pursuant to our settlement agreement with Amyris and \$1.2 million received from the NIH.

Acquisition of Dutch DNA

Overview of Dutch DNA: Founded in 2015 and based in the Netherlands, Dutch DNA has a 30-year track record of developing and supplying fungal biotechnology processes for the industrial production of enzymes, proteins, and organic acids.

Transaction Summary: On July 1, 2021, Ginkgo completed the acquisition of 100% of the equity of Dutch DNA Biotech B.V. ("Dutch DNA"). The purchase price consisted of upfront cash, stock, as well as earn-outs to the seller of up to \$20 million upon achievement of one or more technical and commercial milestones by Dutch DNA. The following table summarizes the acquisition date fair value of the consideration transferred for Dutch DNA (in thousands):

Cash	\$ 11,451
Fair value of Class A common stock	15,087
Contingent consideration	8,760
Total Dutch DNA consideration	\$ 35,298



a heartbeat ahead

"Where software platforms lean on a codebase of Software Development Kits (SDKs), you can think of cell programming platforms using Cell Development Kits (CDKs) to enable new applications.

Dutch DNA has the most exciting fungal "CDK" we have seen, and their work with filamentous fungi is truly differentiating. We believe their expertise in developing and engineering these strains, combined with Ginkgo's automated and high-throughput Foundry, will help us provide best-in-class production hosts to our customers developing protein and enzyme products unlike anything currently available on the market.

This technology could have applications across a wide range of industries, including more efficient and sustainable production of plant-based foods, low-energy laundry detergents, pharmaceutical manufacturing and more."

Jason Kelly, Co-Founder and CEO, Ginkgo Bioworks

