UNITED STATES SECURITIES AND EXCHANGE COMMISSION

Washington, D.C. 20549

FORM 8-K

CURRENT REPORT
Pursuant to Section 13 or 15(d)
of the Securities Exchange Act of 1934

Date of Report: (Date of earliest event reported): September 6, 2023

Cibus, Inc.

(Exact name of registrant as specified in its charter)

Delaware (State or other jurisdiction of incorporation) 001-38161 (Commission File Number) 27-1967997 (IRS Employer Identification No.)

6455 Nancy Ridge Drive San Diego, CA (Address of principal executive offices)

92121 (Zip Code)

(858) 450-0008
(Registrant's telephone number, including area code

 $\begin{tabular}{ll} Not\ Applicable \\ (Former\ name\ or\ former\ address,\ if\ changed\ since\ last\ report) \end{tabular}$

Check the appropriate box below if the Form 8-K filing is intended to simultaneously satisfy the filing obligation of the registrant under any of the following provisions:

- 0 Written communications pursuant to Rule 425 under the Securities Act (17 CFR 230.425)
- O Soliciting material pursuant to Rule 14a-12 under the Exchange Act (17 CFR 240.14a-12)
- O Pre-commencement communications pursuant to Rule 14d-2(b) under the Exchange Act (17 CFR 240.14d-2(b))
- O Pre-commencement communications pursuant to Rule 13e-4(c) under the Exchange Act (17 CFR 240.13e-4(c))

Securities registered pursuant to Section 12(b) of the Act:

Trading Name of exchange on which registered

Title of each class

Class A Common Stock, \$0.0001 par value per share

CBUS

The NASDAQ Stock Market LLC

Indicate by check mark whether the registrant is an emerging growth company as defined in Rule 405 of the Securities Act of 1933 (§230.405 of this chapter) or Rule 12b-2 of the Securities Exchange Act of 1934 (§240.12b-2 of this chapter). Emerging growth company o

If an emerging growth company, indicate by check mark if the registrant has elected not to use the extended transition period for complying with any new or revised financial accounting standards provided pursuant to Section 13(a) of the Exchange Act. 0

Item 7.01. Regulation FD Disclosure.

Attached as Exhibit 99.1 to this Current Report on Form 8-K and incorporated herein by reference is an updated form of corporate presentation to be used by Cibus, Inc. ("Cibus") in discussions with certain of its securityholders and other persons.

Item 9.01. Financial Statements and Exhibits.

(d) Exhibits

Exhibit Number	Description
99.1	Cibus, Inc. Corporate Presentation (September 2023)
104	Cover Page Interactive Data File (embedded within the Inline XBRL document)

SIGNATURES

Pursuant to the requirements of the Securities Exchange Act of 1934, Cibus, Inc. has duly caused this report to be signed on its behalf by the undersigned hereunto duly authorized.

Dated: September 6, 2023

CIBUS, INC.

By: Name:

/s/ Rory Riggs
Rory Riggs
Chief Executive Officer and Chairman Title:



CIBUS®

The Future of Breeding

Changing the Speed of Trait Development $^{\text{TM}}$

August 2023



CIBUS°

Cautionary Statements Regarding Forward Looking Information

This presentation contains forward looking statements based on current assumptions and forecasts made by Cibus Management

Various known and unknown risks, uncertainties and other factors could lead to material differences between the actual results, financial situations, development or performance of the company and the estimates given here. These factors include those discussed in Cibus' public reports which are available at Cibus.com.

Except as provided by law, this company assumes no obligations whatsoever to update these forward-looking statements or to conform them to future events or developments.

See slide 20 for detailed disclaimers, term definitions, data sources & assumptions.

,

Highlights

Leaders in Non-GMO Gene Editing in Agriculture

Technology

Gene Editing Trait Machine™

- First standardized, end-to-end gene editing/breeding system
- Analog to digital type change in breeding
- Over 400 issued and pending patents

Products

Productivity Traits

Improved yields, lower costs, less chemicals, healthier plants

Sustainable Ingredients

Low Carbon, lower environmental impact, aligned with corporate climate goals.

Business Model

Royalty Model

Develop - License Crop Traits

- 6 Trait Pipeline: Disease, Weeds. Agronomy

Example Customers

Bayer CropScience Nutrien Inuseed GDM

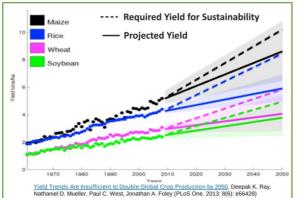


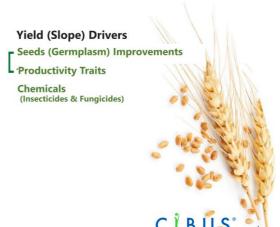


Cibus' Products are Traits that Increase Productivity

Productivity Traits are "Genetic Products" that Increase Yields, Lower Costs

- Trait Fees or Royalties are Paid as a % Productivity Gains from a Trait





Experienced Management Team



Rory Riggs CEO, CHAIRMAN CO-FOUNDER



Peter Beetham, PhD COO, PRESIDENT CO-FOUNDER



Greg Gocal, PhD EVP, CHIEF SCIENTIFIC OFFICER, CO-FOUNDER



Noel Sauer, PhD SVP, HEAD OF R&D



Wade King, MD CHIEF FINANCIAL OFFICER



Steve Berreth, JD General Counsel

Our Business

Developing Productivity Traits that We License to Seed Co's Core Technology: Non-GMO Gene Editing.



The Product/Customer Process

Trait Commercialization Follows a Multi-Step Process

Commercialization Process Begins after Sign-off on Trait with Customer

Product Process

Step #1 - Developing a Trait (3 to 5 Years)

Using Trait Machine Process - Develop New Trait

Successfully Edit & Validate Trait in Crop

Successful Field Trials of Edited Trait In Crop License to Seed Co.

Commercialization Process

Step #2 - Initiate Commercial Process - Edit Customer's Seed with Trait

Customer Transfers Elite Germplasm to Cibus Cibus Edits Trait in Elite

Successful Greenhouse Trials (by Cibus)

Successful Field Trial Validation (by Customer)

Step #2,3 Customers: Canola: PSR - 10 Rice: HT1, HT3 - 3

Step #3 - Commercialize Product - Trait Registration, Seed Bulk Up & Launch

Transfer Edited Seeds to Customer - who completes Seed Registration trials

Seed Multiplication (Bulk-up) and Trait Launch

Canola, Rice, Soybean are Cibus' Initial Crops

These are the Initial Crops for Cibus' Trait Machine Process

Together, These Crops Represent a 260 MM Acre Addressable Trait Market







^{*} Cibus' Soybean Platform is not operational. It is expected to be operational in H2 2023.
Trait Machine Operational means a validated Trait Machine Process has been established.
Market acres are for North America, South America, Europe & Australia
Note: See slide 20 for term definitions, data sources & assumptions.

Cibus has a Strong Pipeline of 5 Productivity Traits

Cibus has an Established Customer Base for Each Trait in Each Crop

Several Traits are Multi-Crop

Trait	Crop	Stage of Development	Green House Data	Years of Field Trials
Pod Shatter Reduction	Canola	Developed	Yes	5
HT1	Rice	Developed	Yes	5
НТЗ	Rice	Developed	Yes	2
Sclerotinia	Canola	Advanced	Yes	4
Resistance	Soybean	Advanced	Awaiting Platform	Awaiting Platform
VIEWE (200)	Canola	Advanced	Yes	1
HT2	Soybean	Advanced	Awaiting Platform	Awaiting Platform



Note: See slide 20 for term definitions, data sources & assumptions
Canola includes Canola. Winter Oilseed Rape and Carinata.
Field Trials Years indicate maturity. After Trait Validation, Field Trials continue with customer specific Lines.

Disease & Pest Traits (Like Sclerotinia) are Key Targets

20% to 40% of Annual Crop Production (~\$290B) is lost to Disease & Pests Trait Fees are Paid for % Yield Improvement for Controlling Losses from Diseases or Pests

"Bt Traits" Earn Trait Fees for Lowering Losses from a Wide Range of Pests.



Bt Trait is used on >300 MM Acres **The Bt Trait Market** Trait Fees (Per Acre) \$10-\$20 Trait Fee Acres > 300 мм Annual ~\$4 B **Trait Fees**

Annual Trait Fees (Crop by Crop 2020 est.)



Note: Bt Trait is presented as an example. It is not owned by Cibus. It is owned and licensed by several seed companies See slide 20 for term definitions, data sources & assumptions.

* Trait Fee acreage information are 2020 estimates based on data from Agbioinvestor, US Gov., BCG & 3rd party consultants. Traits are predominantly GMO traits in North. & South America.



Proprietary Technology Platform has Enabled Pipeline

Cibus' Trait Machine Process Materially Changes the Speed of Developing New Traits

Conventional Trait Development Average: 12 to 15 Years (or Decades)
GMO Trait Development (Breeding!) Average: ~16.5 Years, \$115 Million
Trait Machine Process Average: ~3 to 5 Years



Note: Crop Life International, Philips McDougal Study, 2021.

Trait Machine is Also Key to Commercial Model

Let's Cibus Edit Traits Directly into Market-Ready Seeds:

Customers Transfer Market-Ready Seeds ► Cibus Returns Market-Ready Seeds with Cibus Trait







Note: See slide 20 for term definitions, data sources & assumptions * Canola includes Canola, Winter Oilseed Rape and Carinata.



Canola is Cibus' Lead Crop

Current Customers*: 10 Canola Seed Co's (~20 MM Acres)

Commercial Activity: The 1st Trait - PSR is Launching, Initial Transfer to Nuseed for US Mkt.

mol &					
3	Initial Traits	Trait Fee Acres (est.)	Trait Fee (est. per acre)	Trait Royalty Market (\$ MM, est.)	
,cb	Pod Shatter (PSR): Launching	28 мм	\$5 - \$10	~\$200	
	Sclerotinia Resistance	30 мм	\$10 - \$15	~\$300-\$45	
Canola OSR	Herbicide Tolerance #2 (HT2)	20 мм	\$7 - \$12	~\$225	
~50 MM Acres	Total	~78 мм		~\$725- \$875	
	Sclerotinia and HT#2 are Multi-Crop Traits	*Customer means Customer elite germplasm transferred for edit and commercialization. Canola refers to both Canola, Winter Oilseed Rape and Similar crops. Trait Fee Acres are for in the specific trait in Canola/Wosk in N.A. Europe and Australia Note: See slide 20 for term definitions, data sources & assumptions.			

Sclerotinia is Gene Editing's 1st Disease Trait

Sclerotinia is the Most Destructive Disease for Canola with Losses from 5% to 100% Sclerotinia Impact Can Measured Similar to the Bt Trait based on Bushels Lost

Sclerotinia Resistance is a Disease Trait that is measured by its Direct Impact on a Farmer's Output

_		Canola (Est. Impa	acted Acres: ~30мм)		
Cost of Fungicide	\$20 - \$30 (per acre)				
	% of Crop Infected	% Yield Loss from Infection*	\$ Value (per acre) of Yield Loss from Infection*	Potential Trait Fee (per acre)	
Crop Loss Due to Sclerotinia	10%	5%	\$30	\$10	Fungicide Breakeven
	20%	10%	\$60	\$20	3
	30%	15%	\$90	\$30	
	40%	20%	\$120	\$40	



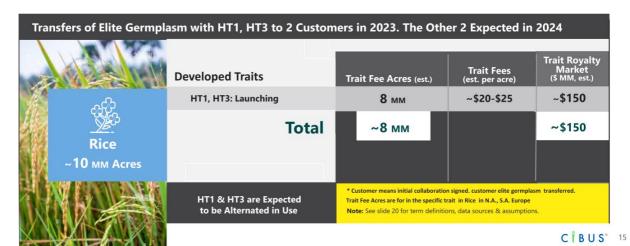
Assumption: \$17.50 per bushel [50 pounds], Trat Fee Portential equals 1/3 of \$ value of loss to Farmer.

• From Canola Council of Canada: The general rule is that yield loss is roughly half of the "incidence rate" (which is the percentage of plants infected in a field). If 10 per cent of plants are infected, yield loss will be five per cent. https://www.canolacouncil.org/canola-watch/fundamentals/factors-in-the-sclerotinia-spray-decision

Rice is a Key Crop for Initial Revenues

Current Customers*: 3 Rice Seed Co's (~5 MM Acres)

Commercial Activity: 1st 2 Traits (HT1, HT3) Launching, Initial Transfer to Nutrien for US Mkt.



Soybean Expected to be Cibus' 1st Blockbuster Crop

Lead Customer*: GDM (Soybean Market Leader in SA)

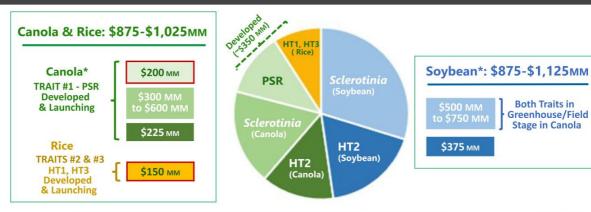
Commercial Activity: None Yet - Lead Trait Sclerotinia Resistance in Field Trials in Canola

1				
	Advanced Traits	Trait Fee Acres (est.)	Trait Fees (est. per acre)	Trait Royalty Market (\$MM,est.)
~C)	Sclerotinia Resistance	50 мм	~\$10-\$15	~\$500-\$750
	Herbicide Tolerance #2 (HT2)	75 мм	~\$5-\$7	~\$375
Soybean ~200 мм Acres	Total	~125 мм		~\$875- \$1,125
4/4	Sclerotinia & HT2 are Multi-Crop Traits	* Customer means initial collaboration signed. Customer elite germplasm transferred Trait Fee Acres are for in the specific trait in Soybean in N.A., S.A., Europe Blockbuster Crop means traits used on over 100 Million acres. Note: See slide 20 for term definitions, data sources & assumptions.		

Guidance: Royalty Markets for Cibus' Trait Pipeline

Trait Market Estimates for Initial Traits in Canola, Rice & Soybean





^{.*} Sclerotinia Trait Fees range from 1/3 Fungicide Cost to Bt trait equivalent per acre times est. impacted acres in Canola & Soybean.

Note: See slide 20 for term definitions, data sources & assumptions.

Guidance: 2H 2023 Operational Milestones

Confirming Our Lead Trait: "Sclerotinia Resistance" & Our Largest Platform: "Soybean"



Note: See slide 20 for term definitions, data sources & assumptions.
Soybean platform is not operational yet. It is estimated to be operational in 2H 2023.

C B U S 18

2024 is Also Key Year in Global Regulations EU Expected Vote to Regulate Cibus Traits as "Conventional-Like" Gene Editing is One of the Only Tools that Can Provide the Speed & Scale to Address Challenges of Climate. New Gene Editing Regulations in Place Positive Policy Processes Underway Positive Policy Positive P

Note: Cibus traits are developed without integrating foreign DNA in the process or product. in key target markets including the United States, the new gene editing regulations are specifically separating Cibus traits from GMO (Genetically Modified Organisms) and regulating Cibus Traits similarly to traits from conventional breeding.

Disclaimer

Securities Law Matters

Securities law Matters

This presentation has been prepared by Cibus, Inc. (the "Company"), and the Company is responsible for its contents. It shall not constitute an offer, nor a solicitation of an offer, of the sale or purchase of securities, nor shall any securities of the Company be offered or sold, in any jurisdiction in which such an offer, solicitation or sale would be unlawful. Neither the Securities and Exchange Commission nor any state securities commission has approved or disapproved of the transactions contemplated hereby or determined if this presentation is truthful or complete. Any representation to the contrary is a criminal offense.

Industry and Market Data Information about market and industry statistics contained in this presentation is included based on information available to the Company that it believes is accurate in all material respects. It is generally based on academic and other publications that are not produced for purposes of securities offerings or economic analysis. The Company has not reviewed or included data from all sources, and the Company cannot assure potential investors of the accuracy or completeness of the data included in this presentation. Forecasts and other forward-looking information obtained from these sources, including estimates of future market size; revenue and market acceptance of products and services, are subject to the same qualifications and the additional uncertainties accompanying any forward-looking statements.

Acreage Data This presentation has 2 available acreage calculations: TAM-Total Trait Fee Acres and Trait Fees Acres. These are based on the company's estimate of total hybrid acres available in: North America, South America & Europe for each crop. European acres are not currently Trait Fee. These acres depend on a favorable outcome of the current EU Parliamentary process. They are shown to show the potential increase in available acres if the EU were to pass the proposed legislation. The EU is expected to advance its legislative process for its proposed legislation.

Intellectual Property

Intellectual Property

"Cibus," "RTDS," "Rapid Trait Development System," "FALCO," "SU Canola," "Nucelis," "ASAP,"

"A Different Breed," Trait Machine, "Inspired by Nature," "Driving Sustainable Agriculture,"
"Reshaping Crop Protection," "Reinventing Trait Development", "Timebound & Predictable",
"Driving Trait & Breeding Innovation", "Euture of Breeding", the Cibus logo and other
trademarks or service marks of Cibus appearing in this presentation are the property of Cibus.

Trade names, trademarks and service marks of other companies that appear are the property of their respective holders and do not imply a relationship with, or endorsement or sponsorship of us, by these other companies. Solely for convenience, trademarks and trade names in this presentation appear without the $^{\rm w}$ and $^{\rm w}$ symbols, but any such failure to appear should not be construed as indicating that their respective owners will not assert their rights with respect thereto. Cibus has over 400 patents issued or filed.

- A Customer is defined as a seed company that has already transferred its elite germplasm to Cibus under an editing collaboration agreement for a specific trait.
- 2 Developed means validated field trials (Canola PSR, rice HT1, HT3); Advanced development means editing process underway with known edit targets.
- 3 Bt refers to Bacillus thuringiensis that is a species of bacteria that lives in soil
- 4. HT1, HT2 & HT3 refer to up 3 different herbicide tolerance traits
- 5 Total Market Acres and Trait Fee Acres are company estimates based on industry sources. There can be no assurance that Trait Fee Acres can be achieved.
- Trait Machine Platforms are operational in canola and rice. Soybean is expected to be operational in H2 2023.
- 7 Trait Royalty Market is determined by multiplying the Est. Trait Fee Acres by the Est. Trait Fees for a specific Cibus trait in a specific geography or geographies.
- 8. Shipping means traits are transferred to customers in a customer's elite germplasm
- 9. MOA refers single mode of action for a complex trait.
- 10. Complex traits refers to traits consisting of multiple modes of action. Greenhouse confirmation of a complex trait may refer to a single MOA or Multiple MOA's.
 11. Initiate Edits means that the editing process has begun for the trait in the specific
- 12. Greenhouse Data means greenhouse confirmation for a single mode action of multiple modes of action for a trait.
- 13. Trait Machine Operational means a validated Trait Machine Process established $3^{\rm rd}$ Party Data
- 14. Trait Fe information are 2020 estimates based on data from Agbioinvestor, US Gov., BCG & 3rd party consultants. Traits are predominantly GMO traits in North. & South America.

Forward Looking Statements

This presentation contains "forward-looking statements" within the meaning of applicable securities laws, including The Private Securities Litigation Reform Act of 1995. All statements, other than statements of present or historical fact included herein, including statements regarding the benefits of the merger, Cibus, Inc.'s ("Cibus") operational and financial performance, and Cibus' strategy, future operations, prospects and plans, are forward-looking statements. Forward-looking statements are based on the current expectations and assumptions of Cibus' "would" and "will," or the negative of these and similar expressions. These forward-looking statements are based on the current expectations and assumptions of Cibus' management about future events, which are based on currently available information. These forward-looking statements are subject to numerous risks and uncertainties, many of which are difficult to predict and beyond the control of Cibus. There are many factors that could cause Cibus' actual results, level of activity, performance or achievements to differ materially from those expressed or implied by forward-looking statements, including factors related to: (i) risks associated with the possible failure to realize certain anticipated benefits of the transactions contemplated by the merger (the "Transactions"); (ii) the effect of the completion of the Transactions on Cibus' business relationships, operating results and business generally; (iii) the outcome of any litigation or Transactions; (iv) changes in expected or existing competition; (v) challenges to Cibus' intellectual property protection and unexpected costs associated with defending Cibus' intellectual property rights; (vi) increased or unanticipated time and resources required for Cibus' platform or trait product development efforts; (vii) Cibus' relation con third parties in connection with its development activities; (viii) Cibus' ability to productivity traits and sustainable ingredient products; (xi) the recognition of value in Cibus