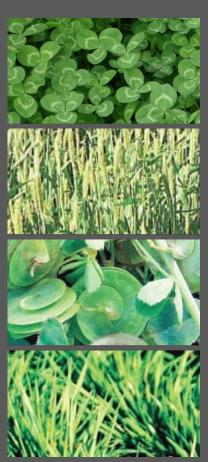


S&W Seed Company (Nasdaq: SANW)

May 2023













Forward-Looking Statements

This presentation contains "forward-looking statements" within the meaning of Section 27A of the Securities Act of 1933, as amended, and Section 21E of the Securities Exchange Act of 1934, as amended, and such forward-looking statements are made pursuant to the safe harbor provisions of the Private Securities Litigation Reform Act of 1995. "Forward-looking statements" describe future expectations, plans, results, or strategies and are generally preceded by words such as "may," "future," "plan" or "planned," "will" or "should," "expected," "anticipates," "draft," "eventually" or "projected." Forward-looking statements in this release include, but are not limited to: the anticipated benefits of our recent strategic review, including our focus on our identified key centers of value and cost alignment initiatives, on our financial performance and results of operations; performance of our seed technology products, including the expected contribution of Double Team to fiscal 2023 revenue, and anticipated launch of our products currently under development; our financial projections and underlying assumptions, including with respect to revenue contributions from Double Team and U.S. forage and a 50%+ expected gross profit contribution from Double Team, such as our fiscal 2023 revenue outlook and expected fiscal 2023 revenue growth, fiscal 2023 adjusted EBITDA outlook, expected gross margins and adjusted gross margins, adjusted operating expenses and adjusted EBITDA, our targeted reductions in operating expenses and improvements in overall production costs; the potential of Double Team to revolutionize the sorghum market; our commercialization plans and our ability to leverage our industry experience and customer base to achieve our commercialization plans; our expectations regarding the performance of our recently announced joint ventures, including expected initial grain production in late calendar 2023 from the Shell JV, the timing and amount of milestone and other payments under the Shell JV agreement, and the performance of wheat products developed by the Wheat JV; estimates of the growing size of the global stevia market and our expectations regarding reductions in overall stevia production costs; and the execution of our strategic and commercial plans. You are cautioned that such statements are subject to a multitude of risks and uncertainties that could cause future circumstances, events, or results to differ materially from those projected in the forward-looking statements, including risks and uncertainties related to: market adoption of products designed to support the energy transition and customer demand for the JV's products; our research and development efforts may not yield the anticipated benefits; sales of our tech products may be lower than anticipated; our strategic initiatives may not achieve the expected results; the effects of the COVID-19 pandemic and other geopolitical and macroeconomic events, such as global inflation, supply chain disruptions, uncertain market conditions and the ongoing military conflict between Russia and Ukraine and related sanctions, on our business and operations as well as those of the JV, and the extent to which they disrupt the local and global economies, as well as our business and the businesses of the JV, our customers, distributors and suppliers; sufficiency of the JV's cash and access to capital in order to develop its business; the sufficiency of our cash and access to capital in order to meet our liquidity needs, including our ability to pay our growers as our payment obligations come due; our need to comply with the financial covenants included in our loan agreements, refinance certain of our credit facilities and raise additional capital in the future and our ability to continue as a "going concern"; changes in the competitive landscape and the introduction of competitive products may negatively impact our results of operations; previously experienced logistical challenges in shipping and transportation of our products may become amplified, delaying our ability to recognize revenue and decreasing our gross margins; we may be unable to achieve our efforts to drive growth, improve gross margins and reduce operating expenses; the inherent uncertainty and significant judgments and assumptions underlying our financial outlook for fiscal 2023; and the risks associated with our ability to successfully optimize and commercialize our business, such as changes in market conditions, including any unexpected decline in commodity prices. These and other risks are identified in our filings with the Securities and Exchange Commission, including, without limitation, our Annual Report on Form 10-K for the year ended June 30, 2022 and in other filings subsequently made by the Company with the Securities and Exchange Commission. All forward-looking statements contained in this press release speak only as of the date on which they were made and are based on management's assumptions and estimates as of such date. We do not undertake any obligation to publicly update any forward-looking statements, whether as a result of the receipt of new information, the occurrence of future events or otherwise.

Strategic Review

Cost Alignment #2

In 2022, S&W underwent a strategic review to determine areas it believes are 'Key Centers of Value' and align its cost structure to drive revenue growth and value generation.

U.S. Sorghum Technology Key Center of Value #1 Higher-margin proprietary business with higher-value Double Team expected to lead growth and profitability going forward. **International Forage/Alfalfa Key Center of Value #2** Historically profitable, lower-margin business where S&W has strong customer base and market share. **U.S. Forage/Alfalfa Key Center of Value #3** Unique germplasm facing unclear domestic environment, with future margin improvement opportunities. Specialty Crops (Camelina/Biofuel, Stevia, Wheat) **Key Center of Value #4** Upside potential leveraging S&W's unique research and development and production capabilities. **Plans to Reduce Operating Expenses** Cost Alignment #1 \$5 million in targeted reductions for FY 2023

S&W Seed Company (Nasdag: SANW)

Focus on Improvement in Inventory Management and Production Costs

\$4 - \$5 million in targeted improvement in LCM write downs with efficiencies in overall production costs in FY 2023

Key Financial Metrics and Outlook¹

Strong operational improvement expected in FY 2023

Revenue Growth

+12% to +29%

Est. FY 23 Growth

Gross Margin Expansion

+855 basis points

YTD FY 2023

Operating Expense Reduction

\$5 Million Savings

Est. FY 23

Adjusted EBITDA Improvement

\$(8) - \$(12) Million

Est. FY 23 vs \$(23.8) Million in FY 22

Cash Infusion from JVs²

+\$16 Million

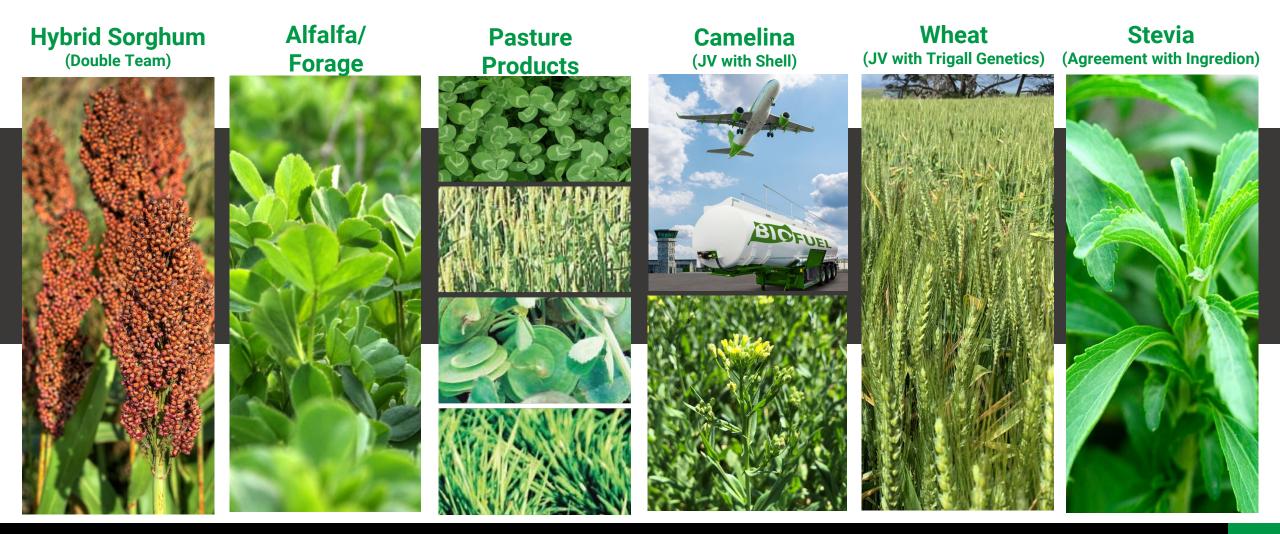
Shell and Wheat JVs

¹ Figures on this slide represent S&W Seed Company's estimates of future performance. Adjusted EBITDA is a non-GAAP financial measure; for further information, see "Non-GAAP Financial Measures" in the appendix.

^{2.} Includes \$7 million paid by Shell in FY 23, \$2 million paid by Trigall Genetics in FY 23, \$6 million Shell is obligated to pay in February 2024 and \$1 million Trigall Genetics is obligated to pay in December 2023.

Core Crop Portfolio

Diversified middle market agricultural platform



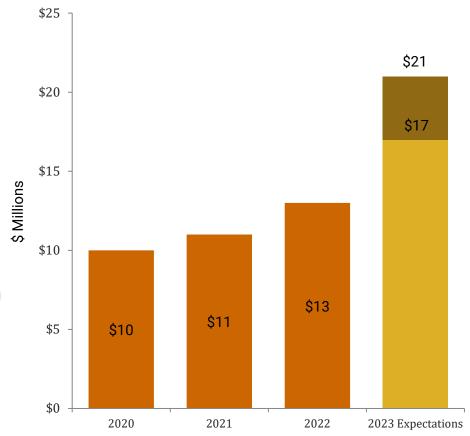
U.S. Sorghum Technology

Higher-margin proprietary business with higher-value Double Team expected to lead growth going forward.

- ▶ Double TeamTM (DT) solution is S&W's first innovative sorghum technology
 - ▶ DT has the potential to revolutionize the sorghum market in the same way other weed control technologies have enhanced yields for crops such as corn, soybeans and cotton
 - ▶ Initially launched in grain sorghum in 2021
- Robust R&D platform
 - ► Extension of Double Team to other sorghum crops
 - Expected launch of Double Team in forage sorghum in 2024 in U.S.
 - ► International expansion in coming years
 - Developing prussic-free sorghum for use in S&W's grain, forage, and other sorghum species. Prussic is a precursor to prussic acid, which is highly toxic to ruminant animals that feed on fresh sorghum forage.
 - ► Prussic-Free expected to launch in 2025 providing ability to "stack" DT and Prussic-Free traits in the future







U.S. Sorghum Technology Novel Commercial Trait Technology Products

Novel and proprietary products driving value for farmers

Double Team™ Grain Sorghum

Double Team™ Sorghum is the best overthe-top grass control trait on the market

Double Team™ Forage Sorghum

Double Team's non-GMO tolerance to broad spectrum grass herbicide to be applied to Forage Sorghum

Prussic-Free Sorghum

Prussic-Free Sorghum removes naturally toxic metabolite from stressed forage sorghum resulting in safe, worry-free grazing and hay

Launched 2021

Anticipated Launched 2023

Anticipated Launch 2025

Double Team

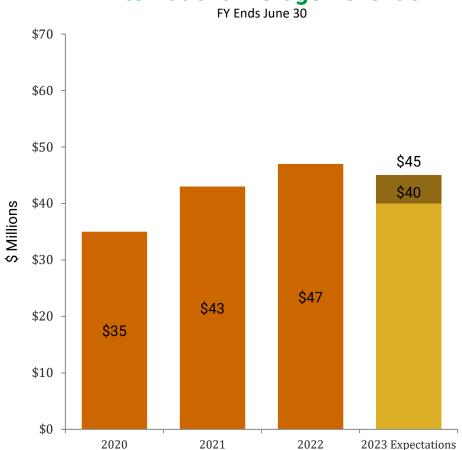
Untreated Sorghum Treated With Double Team Field overrun by grassy weeds Grassy weeds eliminated High return on investment for trait technology Near total yield loss due to weed competition SORGHUM CROPPING SOLUTION

International Forage/Alfalfa

Lower-margin business where S&W has strong customer base and market share.

- ▶ Proprietary alfalfa seed and pasture products addressing non-U.S. global markets
 - ► Alfalfa, Medic, Sub Clovers, Annual Clovers, Vetch, Forage Cereals, Grasses and Pasture Species
- ► Strong and diversified alfalfa production and distribution
 - ▶ One of the largest forage seed businesses in Australia
 - ▶ Distribution to more than 30 countries; Northern and southern hemisphere diversification; 40-year history in many key international markets

International Forage Revenue



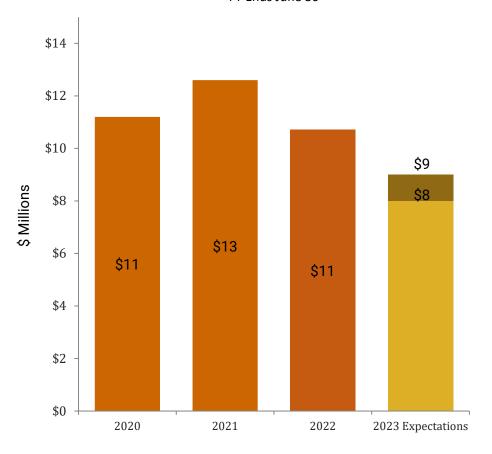
U.S. Forage/Alfalfa

Unique germplasm facing unclear domestic environment, with future margin improvement opportunities.

- Long dormant alfalfa history
 - ► Germplasm base purchased from Pioneer® consisting of thousands of unique breeding parents and varieties, with an emphasis on high yield and forage quality, and developing alfalfa varieties with resistance to disease and stress
- ► Breeding station and processing facility in Nampa, Idaho recently reallocated to Shell biofuel joint venture







Fiscal year 2020 and fiscal year 2021 exclude revenue attributable to Pioneer. As announced in May 2019, S&W entered into a termination agreement and an alfalfa license agreement with Pioneer Hi-Bred International, a subsidiary of Corteva Agriscience, to replace its prior alfalfa distribution agreement with Pioneer.

Camelina/Biofuels JV

JV with Shell (NYSE: SHEL)





- ► Worldwide JV (named Vision Bioenergy Oilseeds LLC) with Shell plc (for the purpose of developing novel plant genetics, increasing oil seed cover crop acres and managing the crushing of these new acres for biofuel, green diesel, and jet fuel production.
 - Shell plc operates as an energy and petrochemical company operating through Integrated Gas, Upstream, Marketing, Chemicals and Products, and Renewables and Energy Solutions segments.
 - Commercially viable oilseed with the potential to be a sustainable feedstock source for the energy transition. Camelina also is recognized as a low greenhouse gas cover crop in the US. Cover crops are planted between main crop growing seasons, with the aim of not influencing the price or availability of crops grown for food and feed. Using effective controls and management, Camelina has the potential to provide sustainable feedstocks, and create social and environmental co-benefits by diversifying farmers' income streams and reducing soil erosion.
 - ▶ Biofuels, such as those made from Camelina oil, may be an effective way to help decarbonize customers in hard-to-abate sectors, where energy density in fuels is key, including the aviation, marine, and heavy-duty road transport sectors.
 - ▶ Shell and the JV have executed an Offtake Agreement pursuant to which Shell will purchase the available Camelina grain and use Camelina oil to produce sustainable biofuels.
 - Initial grain production expected in late calendar 2023.

\$20 M

S&W to receive \$13 million cash from Shell (\$7 million up front and another \$6 million due in Feb. 2024) plus \$7 million for Nampa facility debt pay off.

\$25 M

Shell contributed \$13 million cash up front and is required to make an additional \$12 million cash contribution in Feb. 2024 to fund operations of the JV.

66%

Shell initially owns a 66% with S&W owning 34%.

Upon the achievement of certain specified milestones, S&W is eligible to receive up to an additional aggregate 10% interest in the JV. In addition, S&W has an option to purchase a 6% membership interest from Shell at any time on or before the fifth anniversary of the closing (February 6, 2028)

Camelina/Biofuels JV

JV with Shell (NYSE: SHEL)



1

VBO will apply its plant breeding expertise and molecular biology to improve Camelina seed. VBO starts off by growing camelina seed and cleaning it in the Nampa

VBO has its second crop of camelina seed growing now.

plant.

3

That seed is then sold to farmers to grow large acres of camelina grain.

4

VBO will buy every bushel of Camelina grain from the farmers.

____5

VBO will contract with industry partners to crush the Camelina grain and separate it into its oil and meal fractions.

The oil will be converted into biodiesel at Shell's North American facilities.
The Camelina meal byproduct will be sold for animal feed.

Wheat JV

JV with Bioceres (Nasdaq: BIOX) and Florimond Desprez

- ► Trigall Genetics, the world leader in wheat biotechnology co-owned by Bioceres Crop Solutions and Florimond Desprez, and S&W Seed Company, entered into a joint venture to advance wheat breeding activities in Australia.
 - ► Trigall Australia will develop and market high performing wheat varieties for the Australian market, leveraging S&W's existing commercial footprint and Florimond Desprez's and Bioceres Crop Solutions' breeding expertise.
 - ▶ Program will encompass both conventional and transgenic varieties, including Bioceres Crop Solutions' drought-tolerance HB4® technology and EcoWheat® technologies, that can contribute to improving yields in a region whose productivity has been increasingly affected by drought and soil salinization.
 - New breeding program is expected to benefit from the introduction of top tier genetics from Florimond Desprez and Trigall Genetics worldwide breeding programs, combined with state-of-the-art facilities to accelerate genetic gain for the region.

Financial Terms

- ▶ S&W will receive \$2 million up front and \$1 million in 12 months
- ▶ S&W owns 20% of the newly created Australian company, Trigall Australia.



Stevia

Pilot production supply agreement with Ingredion

- Ingredion Incorporated (NYSE: INGR), a leading global provider of ingredient solutions to the food and beverage manufacturing industry, and S&W Seed Company exclusive U.S. stevia pilot production supply agreement.
 - S&W will leverage its proprietary stevia plant portfolio and production techniques to supply Ingredion and its PureCircle by Ingredion group of companies, with high-quality, U.S.-sourced stevia plants.
 - S&W has developed unique, non-GMO, all-natural stevia varieties over the past ten years utilizing our proprietary plant breeding program.
 - The size of the global stevia market is estimated to grow to \$1.6B by 2028 according to LEK and Ingredion's internal analysis. Currently, due to historical constraints with climate and harvesting techniques, the vast majority of stevia is produced outside the United States.
 - Recently, S&W made what it believes is a significant leap forward by validating efficacy of stevia production in the southeastern United States. By leveraging a unique seed-toplant process and mechanical harvesting system, S&W expects to reduce overall production costs.
 - Method is also intended to allow the stevia to function as a green cover crop, helping to sequester carbon.



Key Highlights

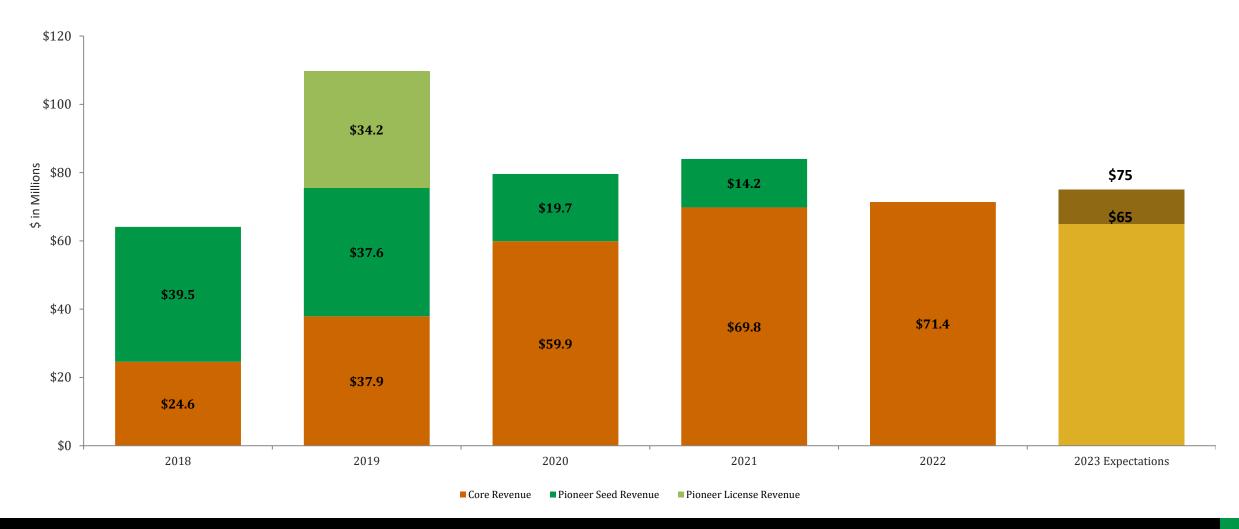
The Ongoing Transformation of S&W

- ► Launch of proprietary non-GMO trait technology (Double Team) expected to transform the operating profile of S&W into a high growth, high margin business
 - ▶ 2X growth anticipated in FY 2023 with expected 50%+ gross profit contributions from Double Team for FY 2023
 - ▶ Prussic-Free Sorghum expected to launch in 2025
- ► Created value generating transactions to leverage valuable germplasm, research and production facilities
 - Worldwide JV with Shell for the purpose of developing novel plant genetics, increasing oil seed cover crop acres and managing the crushing of these new acres for biofuel, green diesel, and jet fuel production.
 - ▶ \$13 million upfront payment, plus \$7 million for Nampa facility
 - ► Ongoing interest in high growth opportunity with industry leader
 - ▶ Wheat JV with Bioceres Crop Solutions and Florimond Desprez
 - ▶ \$2 million upfront payment with \$1 million in 12 months with ongoing interest in high upside opportunity
 - ► Stevia pilot production supply agreement with Ingredion
- Driving efficiencies across organization
 - ▶ \$5 million in targeted reductions in OpEx in FY 2023
 - ▶ \$3 \$4 million in targeted improvements in inventory management/lower of cost or market (LCM) write down expected in FY 2023



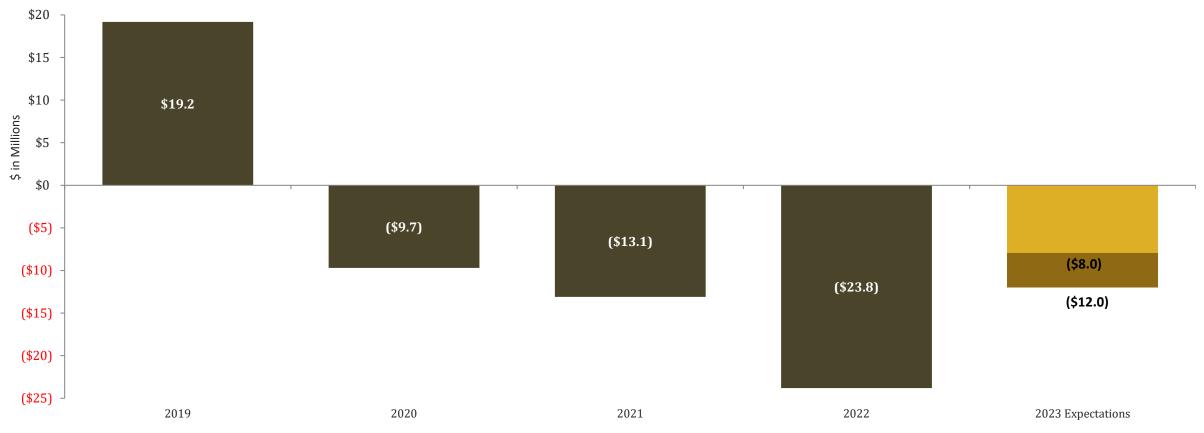
Revenue

FY ends June



Adjusted EBITDA

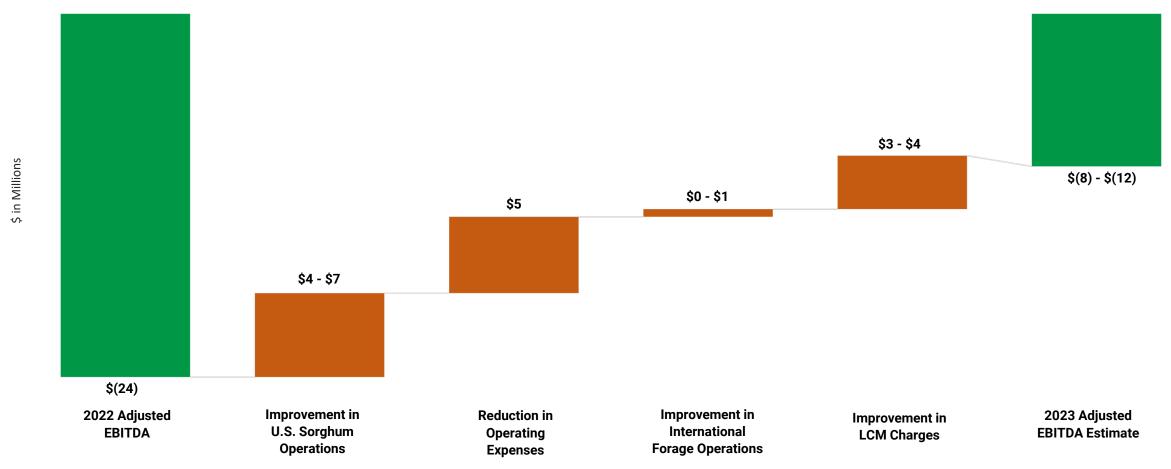
FY ends June



Adjusted EBITDA is a non-GAAP financial measure; for further information, see "Non-GAAP Financial Measures" in the appendix. Reconciliation of historical Adjusted EBITDA is included in the appendix to this presentation

2023 Adjusted EBITDA Bridge

FY ends June



The following is intended to provide a guide as to the potential financial opportunity for the Company. While subject to risk and uncertainty, and the Company's performance as compared to various estimates and assumptions, we believe the following provides useful insight into management's view regarding the potential growth opportunities for the Company's business, and how management intends to measure the progress of its operating plans. Adjusted EBITDA is a non-GAAP financial measure; for further information, see "Non-GAAP Financial Measures" in the appendix.

Selected Balance Sheet

(\$ in Millions)	6/30/20	6/30/21	6/30/22	3/31/23
Cash and cash equivalents	\$4.1	\$3.5	\$2.1	\$1.6
Accounts receivable, net	\$19.0	\$19.4	\$19.1	\$20.4
Inventory	\$63.9	\$64.4	\$54.5	\$55.7
Total assets	\$156.0	\$151.5	\$133.8	\$158.5
Working capital lines	\$27.0	\$33.9	\$34.4	\$42.8
Other debt	\$16.1	\$13.3	\$12.3	\$4.7
Total shareholder's equity	\$81.3	\$74.3	\$51.4	\$75.7
Net working capital	\$35.8	\$26.8	\$28.9	\$17.0

Shell Joint Venture (January 2023)

▶ \$7 million upfront payment, \$6 million in February 2024, plus \$7 million for Nampa facility

Wheat Joint Venture (December 2022)

▶ \$2 million upfront payment, plus \$1 million in 1 year

Recent Banking Activity (October 2022)

► Extended and increased credit facilities with National Australia Bank Limited (NAB) to a combined maximum of AUD \$49 million (approximately USD \$31.8 million), an increase of AUD \$9 million (approximately US D \$5.8 million) as compared to the Company's prior facilities.

Significant Trait Technology Development and Commercialization Experience

Mark Wong, S&W Seed Company CEO

- ▶ 40+ years of experience in agriculture as a senior executive
- Successfully built, operated, and sold multiple seed technology companies to industry leaders across multiple crops, including sorghum, corn, soybeans, and vegetables.

▶ Monsanto

► Served on the Monsanto ag board for four years, helping to write the strategy for gene sale and distribution

Agrigenetics

- ▶ One of the first three founding companies to transform plants in the biotech industry
- ► Sold to Lubrizol Corporation for \$150 million in 1985
- ▶ Agrigenetics was later sold to Mycogen seeds and thereafter to Dow Chemical

Agracetus

- ▶ Developed and commercialized key technologies for integration of value-added genes into soybeans and other crops
- ► Eventually purchased by Monsanto for \$250 million in 1992

▶ Emergent Genetics

- ▶ Operated multiple international seed companies integrating technology into the company's seed lines, achieving the world's second largest market share in cotton seed
- ➤ Sold to Monsanto for \$325 million in 2005 with a separate vegetable component of the business later sold for \$50 million to Syngenta in 2006



Mark Wong, CEO

Transformation of S&W into a Leading Middle Market Agricultural Technology Company

Management



Mark Wong
CEO and Director

40 years in Agribusiness CEO of 4 other companies previously



Vanessa Baughman Interim CFO

20+ years of Ag Industry experience including AgReliant Genetics and Monsanto



Cameron Henley
Managing Director –
International

20+ years of international seed industry experience



Brent Johnson *Vice President Sales & Marketing - Americas*

30+ years of seed industry experience with Cargill, Land O'Lakes and others

Board of Directors



Alan Willits
Chairman of the Board
Former Chairman of Cargill Asia Pacific and Lead
Cargill's Agriculture Supply Chain (retired)



Mark Harvey
Founding Partner of S&W Seed
Company Australia, retired



Mark Wong
CEO, S&W Seed Company



Mark Herrmann
President and Founder of ACUMEN LLC
Former Monsanto



Alex MatinaPortfolio Manager at MFP
Investors LLC



Elizabeth (Betsy) Horton *Former CFO*

25 years of Ag Industry experience including 20 years with Cargill



Non-GAAP Financial Measures

Non-GAAP Financial Measures

In addition to financial measures included in this presentation that are calculated in accordance with accounting principles generally accepted in the United States of America ("GAAP"), the Company has provided the following non-GAAP financial measures in this presentation: adjusted EBITDA. S&W uses these non-GAAP financial measures internally to facilitate period-to-period comparisons and analysis of its operating performance and liquidity, and believes they are useful to investors as a supplement to GAAP measures in analyzing, trending and benchmarking the performance and value of the Company's business.

However, these measures are not intended to be a substitute for those reported in accordance with GAAP. These measures may be different from non-GAAP financial measures used by other companies, even when similar terms are used to identify such measures.

Adjusted EBITDA is a non-GAAP financial measure that we define as GAAP net income (loss), adjusted to exclude restructuring charges, non-recurring acquisition-related expenses, depreciation and amortization, impairment charges, non-cash stock-based compensation, foreign currency (gain) loss, change in derivative warrant liabilities, change in estimated value of assets held for sale, reduction of anticipated loss on subleased land, change in contingent consideration obligations, dividend accrued for participating securities and accretion, loss on extinguishment of debt, gain on sale of marketable securities, interest expense – amortization of debt discount, interest expense – convertible debt and other, and provision (benefit) for income taxes.

We believe that the use of adjusted EBITDA is useful to investors and other users of the Company's financial statements in evaluating our operating performance because it provides them with an additional tool to compare business performance across companies and across periods. We use this non-GAAP measure in conjunction with traditional GAAP operating performance measures as part of our overall assessment of our performance, for planning purposes, including the preparation of our annual operating budget, to evaluate the effectiveness of our business strategies and to communicate with our board of directors concerning our financial performance. Management does not place undue reliance on these non-GAAP measures as their only measures of operating performance. These non-GAAP measures should not be considered as substitutes for other measures of financial performance reported in accordance with GAAP.

We have not reconciled expected 2023 adjusted EBITDA to net income (loss) because the Company has not provided assumptions for the other line items that are reconciling items, including depreciation, amortization, interest expense and stock-based compensation, among others. As these items are out of the Company's control and cannot be reasonably predicted, the Company is unable to provide such an outlook. Accordingly, reconciliation of these non-GAAP measures to their most directly comparable GAAP measures is not available without unreasonable effort. We have not reconciled our outlook for adjusted EBITDA for fiscal 2023 to net income (loss) because the reconciling line items that impact net income (loss), including interest expense, non-cash stock-based compensation, and foreign currency (gain) loss, among others are uncertain or out of our control and cannot be reasonably predicted. The actual amount of these items during fiscal 2023 will have a significant impact on net income (loss). Accordingly, a reconciliation of these non-GAAP measures to their most directly comparable GAAP measures is not available without unreasonable efforts.

Non-GAAP Adjusted EBITDA

	2019	2020	2021	2022
Net Income	\$(9,305.2)	\$(19,674.3)	\$(19,171.0)	\$(36,395.4)
Restructuring charges	202.2	-	-	
Non-recurring acquisition related expenses	1,196.5	793.0	20	-
Depreciation and amortization	4,128.5	5,036.5	5,469.6	5,460.3
Impairment Charges	17,900.6	-	-	1,548.3
Non-cash stock-based compensation	694.6	1,168.0	1,766.4	2,267.2
Foreign currency (gain) loss	(99.5)	98.6	(94.2)	777.9
Change in derivative warrant liabilities	-	-	-	-
Change in estimated value of assets held for sale	1,521.9	92.9	-	-
Reduction of anticipated loss on sublease land	(141.4)	-	-	-
Change in contingent consideration obligations	-	(302.1)	(4,016.9)	(714.4)
Dividend accrued for participating securities and accretion	-	-	-	(166.3)
Loss on extinguishment of debt	-	140.6	-	-
Gain on sale of marketable securities	-	-	-	(69.0)
Interest expense – amortization of debt discount	340.8	555.0	689.5	898.5
Interest expense – convertible debt and other	2,886.1	1,970.9	2,283.2	2,212.3
Income tax expense (benefit)	(148.7)	386.0	(24.4)	413.4
Adjusted EBITDA	\$19,176.4	\$(9,735.0)	\$(13,077.8)	\$(23,767.1)

FY 2019/FY 2020 Non-GAAP Adjustments

Reconciliation of Non-GAAP Financial Measures (UNAUDITED)

S&W SEED COMPANY

ITEMIZED RECONCILIATION BETWEEN GROSS PROFIT AND NON-GAAP ADJUSTED GROSS PROFIT (UNAUDITED)

	Three Months	Ended June 30,	Years Ended June 30,			
	2020	2019	2020	2019		
Gross profit	\$ 3,244,259	\$ 25,773,654	\$ 14,934,262	\$ 40,708,021		
License revenue	-	(34,215,433)	-	(34,215,433)		
Inventory write-downs	868,673	8,822,103	2,347,824	8,822,103		
Non-GAAP Adjusted Gross Profit	\$ 4,112,932	\$ 380,324	\$ 17,282,086	\$ 15,314,691		
Non-GAAP Adjusted Gross Margin	15.9%	3.0%	21.7%	20.3%		

\$&W SEED COMPANY ITEMIZED RECONCILIATION BETWEEN NET LOSS AND NON-GAAP ADJUSTED NET LOSS (UNAUDITED)

	Three Months	Ended June 30,	Years Ended June 30,			
	2020	2019	2020	2019		
Net Loss attributable to S&W Seed Company	\$ (4,802,229)	\$ (3,218,215)	\$ (19,674,324)	\$ (9,305,242)		
Non-recurring transaction costs	207,447	53,823	792,993	1,196,476		
Restructuring charges		202,243		202,243		
Goodwill impairment charges	-	11,865,811		11,865,811		
Intangible asset impairment charges	-	6,034,792		6,034,792		
Reduction of anticipated loss on sub-lease land	-			(141,373)		
Change in estimated value of assets held for sale		1,521,855	92,931	1,521,855		
Change in contingent consideration	(302,139)	-	(302,139)	-		
Loss on extinguishment of debt	-		140,638	-		
Interest expense - amortization of debt discount	161,114	102,093	555,049	340,847		
Non-GAAP Adjusted Net Loss	\$ (4,735,807)	\$ 16,562,402	\$ (18,394,852)	\$ 11,715,409		
Non-GAAP Adjusted Net loss attributable to S&W Seed Company per common share:						
Basic	\$ (0.14)	\$ 0.50	\$ (0.55)	\$ 0.39		
Diluted	\$ (0.14)	\$ 0.50	\$ (0.55)	\$ 0.39		
Weighted average number of common shares outstanding:						
Basic	33,423,894	33,278,218	33,348,263	30,102,158		
Diluted	33,423,894	33,278,218	33,348,263	30,102,158		

\$&W SEED COMPANY ITEMIZED RECONCILIATION BETWEEN NET INCOME (LOSS) AND NON-GAAP ADJUSTED EBITDA

		Three M	lonths	Ended			ears Ended			
			une 30				une 3	<u> </u>		
		2020		2019		2020		2019		
Net loss attributable to S&W Seed Company	S	(4,802,229)	S	(3,218,215)	S	(19,674,324)	S	(9,305,242)		
Non-recurring transaction costs		207,447		53,823		792,993		1,196,476		
Restructuring charges				202,243				202,243		
Non-cash stock based compensation		373,760		160,976		1,167,951		694,610		
Depreciation and amortization		1,416,229		1,066,775		5,036,464		4,128,546		
Goodwill impairment charges		-		11,865,811		-		11,865,811		
Intangible asset impairment charges		-		6,034,792		-		6,034,792		
Foreign currency loss (gain)		31,221		(45,829)		98,620		(99,467)		
Change in estimated value of assets held for sale		-		1,521,855		92,931		1,521,855		
Change in contingent consideration		(302,139)		-		(302,139)				
Loss on extinguishment of debt		-		-		140,638				
Reduction of anticipated loss on sub-lease land		-		-		-		(141,373)		
Interest expense - amortization of debt discount		161,114		102,093		555,049		340,847		
Interest expense		588,202		828,700		1,970,882		2,886,077		
Provision for income taxes		368,744		(70,869)		385,968		(148,747)		
Non-GAAP Adjusted EBITDA	s	(1,957,651)	s	18,502,155	s	(9,734,987)	S	19,176,428		

FY 2021/FY 2022 Non-GAAP Adjustments

Reconciliation of Non-GAAP Financial Measures (UNAUDITED)

S&W SEED COMPANY

ITEMIZED RECONCILIATION BETWEEN GROSS PROFIT AND NON-GAAP ADJUSTED GROSS PROFIT (UNAUDITED)

		Three Months Ended June 30,						Year Ended June 30,						
		2022			2021			2022			2021			
Gross (loss) profit	S	(1,137,285)		S	3,687,176		S	6,355,162		\$	13,676,897			
Inventory write-downs		4,488,313			162,956			6,365,542			1,416,029			
Non-GAAP adjusted gross profit	\$	3,351,028	_	S	3,850,132	_	S	12,720,704	_	\$	15,092,926	_		
Non-GAAP adjusted gross margin		16.8	%		16.9	%		17.8	%		18.0	%		

S&W SEED COMPANY

ITEMIZED RECONCILIATION BETWEEN NET LOSS AND NON-GAAP ADJUSTED NET LOSS (UNAUDITED)

	Three Months Ended June 30,					Year Ended June 30,					
		2022		2021		2022		2021			
Net loss attributable to S&W Seed											
Company	S	(12,895,350)	\$	(1,684,463)	S	(36,395,350)	S	(19,170,967)			
Goodwill impairment charges		1,548,324		-		1,548,324		-			
Interest expense - amortization of debt											
discount		238,306		187,913		898,497		689,514			
Non-recurring transaction costs		_		_		_		20,000			
Change in contingent consideration											
obligation		_		(3,768,812)		(714,429)		(4,016,904)			
Dividends accrued for participating											
securities and accretion		(113,103)		_		(166,298)		_			
Non-GAAP adjusted net loss	S	(11,221,823)	S	(5,265,362)	S	(34,829,256)	S	(22,478,357)			
Non-GAAP adjusted net loss attributable											
to S&W Seed Company per common											
share:											
Basic	S	(0.27)	\$	(0.14)	S	(0.89)	\$	(0.65)			
Diluted	S	(0.27)	\$	(0.14)	S	(0.89)	\$	(0.65)			
Weighted average number of common											
shares outstanding:											
Basic		41,821,784		36,440,732		39,133,681		34,590,883			
Diluted		41,821,784		36,440,732		39,133,681		34,590,883			

S&W SEED COMPANY ITEMIZED RECONCILIATION BETWEEN NET LOSS AND NON-GAAP ADJUSTED EBITDA

(UNAUDITED)

		Three M	lonth	s Ended	Year Ended					
		June 30		 June 30						
		2022		2021	2022		2021			
Net loss attributable to S&W Seed Company	s	(12,895,350)	\$	(1,684,463)	\$ (36,395,350)	\$	(19,170,967)			
Interest expense		490,656		546,379	2,212,302		2,283,215			
Interest expense - amortization of debt discount		238,306		187,913	898,497		689,514			
(Benefit from) provision for income taxes		(1,213)		188,962	413,423		(24,358)			
Depreciation and amortization		1,375,767		1,342,805	5,460,321		5,469,581			
Goodwill impairment charges		1,548,324		_	1,548,324		_			
Non-recurring transaction costs		-		_	_		20,000			
Non-cash stock-based compensation		445,372		462,914	2,267,180		1,766,353			
Foreign currency loss (gain)		209,950		(77,509)	777,913		(94,214)			
Change in contingent consideration obligation		_		(3,768,812)	(714,429)		(4,016,904)			
Dividends accrued for participating securities and accretion		(113,103)		_	(166,298)		_			
Gain on sale of marketable securities		-		_	(68,967)		_			
Non-GAAP adjusted EBITDA	\$	(8,701,291)	\$	(2,801,811)	\$ (23,767,084)	\$	(13,077,780)			