

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," ranticipates," "draft," "eventually" or "projected." Forward-looking statements in this release include, but are not limited to: contributions of current and future technology products to our financial performance, including the related underlying projections and assumptions; financial projections, including core revenue and revenue from tech products, and other financial components of our business model highlights; commercialization plans and our ability to leverage our industry experience and customer base to achieve our commercialization plans; pipeline product development and launch timing; potential benefits of our Double Team Sorghum, Improved Quality Alfalfa and Dhurrin-Free Sorghum products and key growth assumptions related to such products; 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 our tech products may be lower than anticipated; our strategic initiatives may not achieve the expected results; global pandemics and other health crises, such as COVID-19, may negatively impact our operations and financial results; and the risks associated with our ability to successfully optimize and commercialize our business. 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, 2020 and in other fil

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 Named New CEO of S&W Seed Company on June 20, 2017

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

Key Highlights

The Ongoing Transformation of S&W

- ► Launch of proprietary non-GMO trait technology in FY21 anticipated to transform the operating profile of S&W into a high growth, high margin business
 - More than 50% of gross profit contribution over next decade expected to come from new tech products
 - Goal of 48% combined gross margins in FY 2031 contributing to projected \$69 million of adjusted EBITDA
- Development of three different non-GMO technologies in three different product lines (grain sorghum, alfalfa, forage sorghum) providing crop and geographic diversification
 - Double Team[™], Improved Quality Alfalfa (IQ[™]), Dhurrin-Free Sorghum (DF[™])
- Unique opportunity to leverage existing business operations, where the company has long standing relationships across many product lines, to introduce new trait technology products
 - ▶ 40-year operating history; leveraging large existing customer base
- ► Focusing on crops in which the industry has had minimal tech investment over the years providing the opportunity to become market share leader with new product introductions
 - Middle market crops expected to be key growth driver in years to come



Financial Vision

Launch of trait technology products expected to transform S&W with opportunity for significant earnings

3 Year Vision (FY24)

5 Year Vision (FY26)

10 Year Vision (FY31)

\$130M

Revenue Excluding Acquisitions

\$176M

Revenue Excluding Acquisitions

\$234M

Revenue Excluding Acquisitions

\$12M

Revenue from Tech Products (Seed + Tech + License)

\$35M

Revenue from Tech Products (Seed + Tech + License)

\$70M

Revenue from Tech Products (Seed + Tech + License)

35%

Combined Gross Profit Margins

41%

Combined Gross Profit Margins

48%

Combined Gross Profit Margins

\$13M

Adjusted EBITDA

\$34M

Adjusted EBITDA

\$69M

Adjusted EBITDA

10%

Adjusted EBITDA Margins

19%

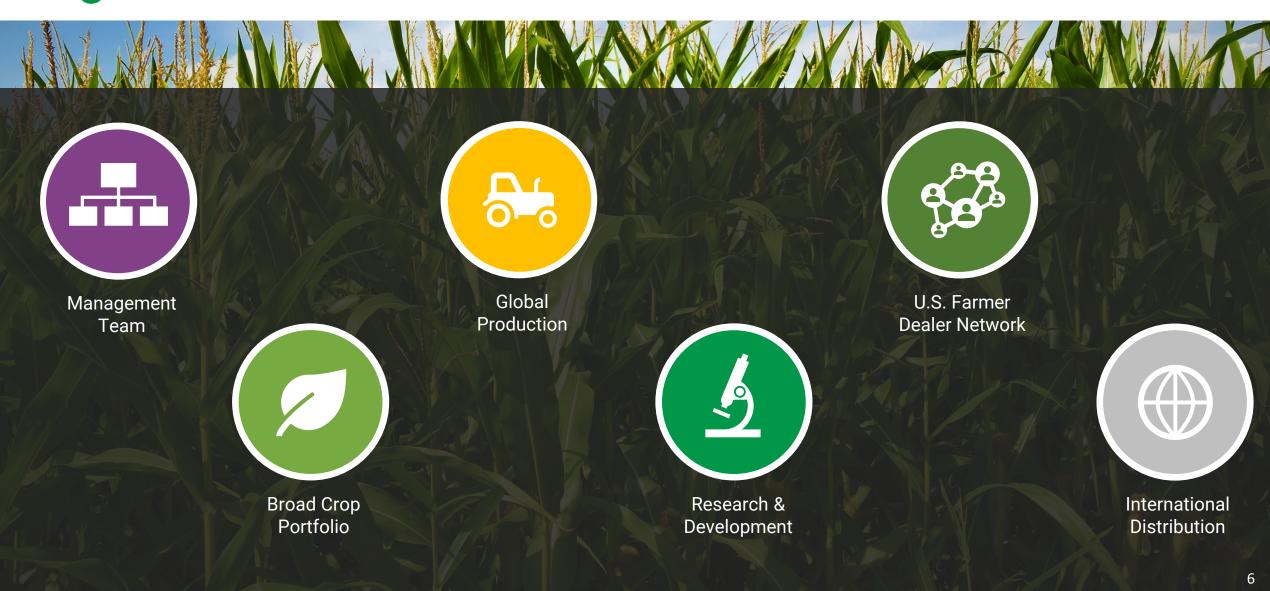
Adjusted EBITDA Margins

30%

Adjusted EBITDA Margins

Note that further details and assumptions can be found in the Company's presentation filed in December 2020: https://swseedco.com/wp-content/uploads/2020/12/SANW-Technology-Presentation-Dec-2020.pdf

S&W Has Created a Powerful and Diversified Agricultural Platform



Core Crop Portfolio

Diversified middle market agricultural platform



Products



Sunflower

Seed Market Sizes



- **► ALFALFA**
- Approximately 200 million metric tons⁽²⁾
- ► Global alfalfa hay crop production



- ► PASTURE SEED (Australia)
- ► Estimated value of cereals, alfalfa, clovers, vetch, medic in Australia
 - (1) Management estimates
 - (2) Management estimates using Reportlinker.com and Research and Markets Alfalfa Hay Global Market Trajectory and Analytics



- ▶ SORGHUM
- ► 60 million metric tons⁽³⁾
- ► Global sorghum crop production



- **▶** WHEAT (Australia)
- ► 24.3 million tons in Australia
- Operates under an End Point Royalty ("EPR") System

(3) USDA

(4) Management's estimate using Australia Government Rural Industrial Research and Development Report



- SUNFLOWER
- ► 55 million metric tons⁽³⁾
- ► Global sunflower seed crop production



- STEVIA
- ► Est. value of stevia as additive to food/beverage
- (5) EPR market size US\$70 million, assuming 90% compliance and LIS\$3.19 FPR/T
- (6) Management's estimate using Research and Markets Global Stevia Market by Form, By End User, By Distribution Channel, By Region, Industry Analysis and Forecast 2020-2026



S&W's Ongoing Evolution Into A Non-GMO Seed Trait Technology Company

More than 50% of gross profit contribution expected to come from new technology products over next 10 years

1980 - 2020

- ► Seed company with minimal trait technology integration
- ► Established and expanding crop portfolio
 - ► Alfalfa | Sorghum | Sunflower | Wheat | Pasture | Stevia
- Built large and diversified distribution and production capabilities
 - Products sold in more than 40 countries around the world
- Built and acquired R&D platform
 - Designed to drive innovation in middle market crops

2021 and Beyond

- Non-GMO Trait technology company in middle market crops
 - ► Commercialization expected for two traits in 2021; one trait in 2023
- Create innovation in crops that have historically been under invested
- ► Utilize R&D engine to create new value through advanced technology and partnerships with leading biotech companies and universities
 - ► Pathways include in-house development, license from third party technology developers, license from land grant universities
- ► Leverage large sales and field technical support staff
 - ► Goal of helping customers deploy new technology in crop portfolio and increase value on the farm



Lead Novel Commercial Trait Technology Products

Three novel and proprietary products set to be commercialized



Double Team™ Sorghum (DT™)

Double Team™ Sorghum (DT™) has non-GMO tolerance to broad spectrum grass herbicide

Anticipated Launch 2021



Improved Quality Alfalfa (IQ™)

Improved Quality Alfalfa (IQA) is gene-edited to down-regulate lignin synthesis and improve forage digestibility in ruminants

Anticipated Launch 2021

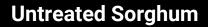


Dhurrin-Free Sorghum (DF™)

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

Anticipated Launch 2023

Note that further details and assumptions can be found in the Company's presentation filed in December 2020: https://swseedco.com/wp-content/uploads/2020/12/SANW-Technology-Presentation-Dec-2020.pdf



- ► Field overrun by grassy weeds
- Near total yield loss due to weed competition



Treated With Double Team

- Grassy weeds eliminated
- High return on investment for trait technology



Proprietary Traits Development and Anticipated Launch Timing

S&W continues to expand its pipeline of trait technology projects



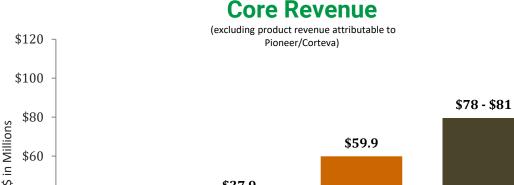
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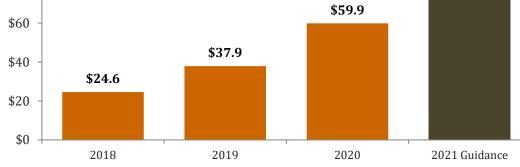


Revenue

FY ends June

- ► Core Revenue growth initiatives:
 - Growth in key home markets of U.S. and Australia
 - Expansion of sorghum through expanded distribution channels and introduction of new products and traits
 - Launch of sunflower program in Europe
 - Diversification away from areas with higher levels of geopolitical risk
 - Integration of recently acquired Pasture Genetics in Australia
 - Execution of joint venture operations in South Africa
- Core Revenue growth of 58% in FY 2020
 - **▶** 27% excluding Pasture Genetics
- ▶ Management expects Core Revenue growth of 30-35% in FY 2021
- ▶ \$34.2 M licensing revenue in FY 2019 from Pioneer reflects the estimated Adjusted EBITDA S&W would have recognized over the remaining 5 years of the original agreement
 - ▶ \$34.0 M of additional seed revenue to Pioneer
 - ▶ \$19.7 M in FY 2020; \$14.3 M in FY 2021





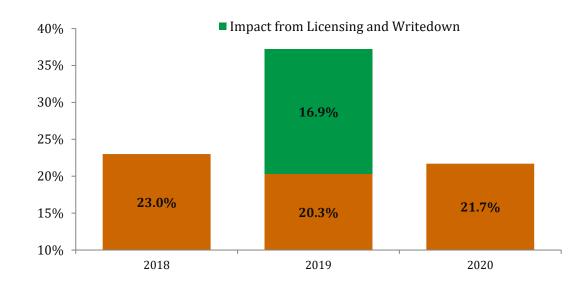


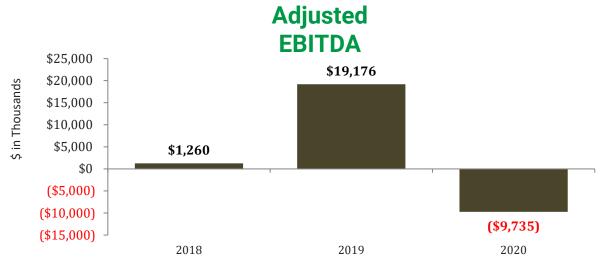
Selected Financials

FY ends June

- Gross margin and EBITDA expansion initiatives:
 - Growth in high-margin sorghum sales
 - ► Launch of high-margin sunflower sales
 - Expansion of wheat end point royalty market in Australia
 - Leverage existing infrastructure through acquisition of Pasture Genetics
 - Lower COGS through strategic global production plans
 - ► Incremental trait and herbicide contribution from collaboration agreement with ADAMA

Adjusted Gross Margins

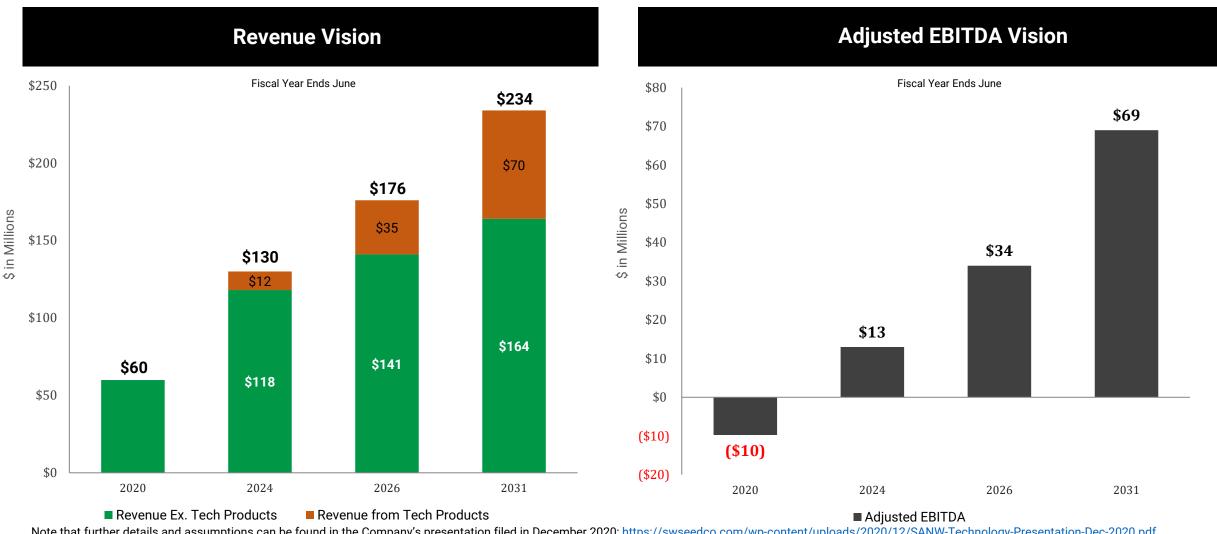




Reconciliation of Gross Margins is found included in the appendix to this presentation. FY2019 includes impact from Pioneer licensing agreement offset by inventory writedown. Reconciliation of EBITDA is included in the appendix to this presentation

Total Company Revenue and EBITDA Vision

Significant earnings power through tech products

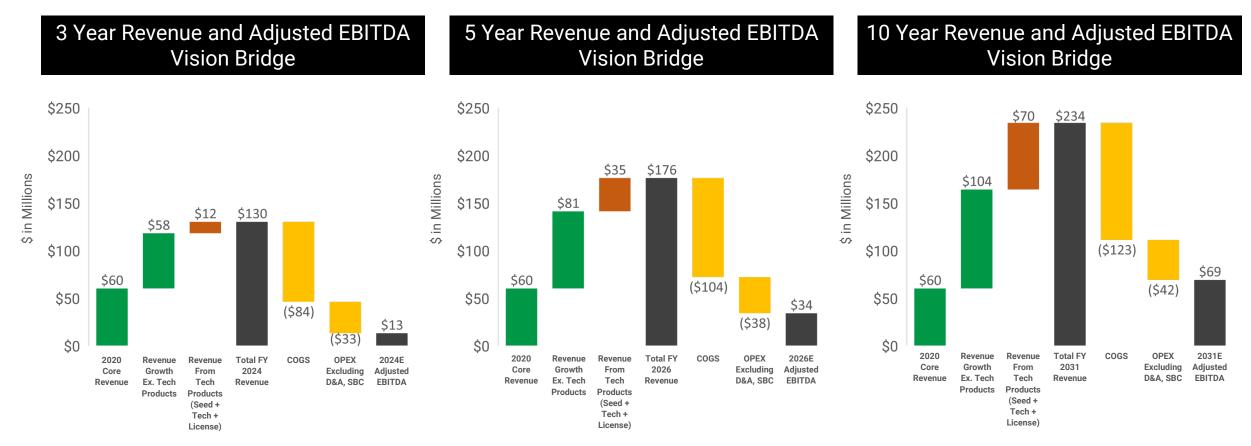


Note that further details and assumptions can be found in the Company's presentation filed in December 2020: https://swseedco.com/wp-content/uploads/2020/12/SANW-Technology-Presentation-Dec-2020.pdf
2020 revenue excluding product revenue attributable to Pioneer, which the company defines as Core Revenue. Numbers may not equate due to rounding.

Revenue and Adjusted EBITDA Vision Bridge

Business model highlights significant leverage with launch of new tech products

Fiscal Year Ends June 30



Note: 2020 revenue excluding product revenue attributable to Pioneer, which the company defines as core revenue. Numbers may not equate due to rounding.

Note that further details and assumptions can be found in the Company's presentation filed in December 2020: https://swseedco.com/wp-content/uploads/2020/12/SANW-Technology-Presentation-Dec-2020.pdf
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 success of its planned commercial launch of the Company's three lead trait technology products.

Balance Sheet Flexibility for Growth

(\$ in Millions)	6/30/201 7	6/30/18	6/30/19	6/30/20	12/31/20
Cash and cash equivalents	\$0.7	\$4.3	\$3.4	\$4.1	\$2.9
Accounts receivable, net	\$23.2	\$13.9	\$13.4	\$19.0	\$12.9
Inventory	\$31.5	\$60.4	\$71.3	\$63.9	\$72.0
Total assets	\$117.1	\$137.8	\$146.4	\$156.0	\$156.1
Short-term working capital lines	\$27.4	\$32.6	\$10.8	\$27.0	\$35.5
Pioneer note payable and earn- out	\$12.5	\$0.0	\$0.0	\$0.0	\$0.0
Other debt	\$1.4	\$13.5	\$13.3	\$16.1	\$15.4
Total shareholder's equity	\$61.2	\$81.7	\$100.0	\$81.3	\$68.5
Net working capital	\$17.9 (1)	\$37.5	\$57.7	\$35.8	\$25.4

⁽¹⁾ June 30, 2017 net working capital excludes Pioneer note payable and earn-out.

Capital Raise Activity

- ► In September 2018, completed \$5.0 million private placement with the Company's largest shareholder at \$3.11 per share.
- ► In October 2018, completed a \$22.5 million 0% coupon Series A preferred stock private placement to MFP Investors; which automatically converted to common stock at \$3.11 per share in November 2018.

Banking Activity

- ▶ \$25 million asset-based revolving credit facility with CIBC Bank USA
- ► AUD \$28 million revolving credit facility for the Company's Australian operations with National Australia Bank ("NAB").
- ► Entered into a 3-year extension with Rooster Capital LLC on its \$9.2 million real estate note with a new maturity date is November 30, 2022.

Key Balance Sheet Items

- ▶ Planted minimal acres of alfalfa production as we continue to work through our existing inventory levels.
- ► Inventory levels from June 2020 versus June 2019 are down by nearly \$7.4 million even after taking into account the increase in inventory from the Pasture Genetics acquisition
- Net Operating Loss Carry Forwards in excess of \$44 million



Shareholder Value Generation







Right Products

Launch of trait
technology products
expected to transform
S&W into a high growth,
high margin business
with multiple licensing
and tech trait
capabilities

Right Markets

Customer and market surveys indicate grower demand/adoption is expected to be strong for lead products and could help to generate annual adjusted EBITDA contribution of \$69M in FY 2031

Right Team

S&W boasts one of the industry's most accomplished management teams and board of directors in bringing to market high value trait technologies

Seed Trait Technology Management Team



Mark Wong
CEO and Director

- Created first GMO sunflower
- ► Successful creation of Roundup Ready soybeans
- Developed Monsanto insect and herbicide gene stacks in cotton
- Developed Syngenta insect and herbicide gene stacks in cotton



Steve Calhoun *VP of Research and Development*

- Technical development BXN and Roundup Ready cotton
- ► Development Round up Ready Flex and Bollguard II Cotton
- Development Glytol and Liberty Link cotton
- Technical development CMS Hybrid Rice



Don Panter *EVP, Americas*

- ► Lead plant breeding scientist at Calgene for commercialization of GMO herbicide-resistance and insecticidal traits in cotton
- ► CTO for Stoneville / Emergent Genetics led integration and commercialization of GMO seed products from both inhouse and in-licensed traits including herbicide resistance traits BXN and Roundup Ready, and insecticidal Bt traits from Calgene, Monsanto and Syngenta; led out-licensing efforts to license in-house traits to outside collaborators / competitors



Mike Eade VP of Sales & Marketing, Americas

- Commercial launch of Imi Corn
- ▶ Development of Balance GT gene business
- Development of Roundup Ready corn and additional stacked traits corn and soybeans



Cameron Henley
Commercial Lead MENA

- Developed novel endophytes
- Non-GMO embryo rescue Raphanobrassica



David Callachor *EVP, International*

- ➤ 20 years of experience in the agriculture industry, including extensive international experience in hybrid seeds, traits and new technologies
- ► Limagrain Group Sales Manager for South East Asia
- National Farm Services Manager for Landmark, an Agrium Company, in Australia, where he managed all technology and service offerings in the field for the Landmark farm services business



Danielson GardnerBusiness Development
Lead Americas

- Development of Roundup Ready Alfalfa
- Technical of development CMS Hybrid Alfalfa
- ► Technical of development CMS hybrid soybeans

Expanded Management



Mark Wong
CEO and Director



Dennis Jury SVP, International Production and Supply Chain



Jacob Kurzawa Corporate Controller



Ernst TopitschnigCommercial Lead Europe

SEED COMPANY



Matthew Szot CFO, EVP of Finance and Administration



Kirk Rolfs *SVP, Production and Supply Chain for the Americas*



Andrea McFarlane
Director of Human Resources



David Callachor *EVP, International*



Steve Calhoun *VP of Research and Development*



Danielson Gardner *Business Development Lead Americas*



Don Panter *EVP, Americas*



Mike EadeVP of Sales & Marketing Americas



Cameron Henley
Commercial Lead MENA

Board of Directors



Mark Harvey Chairman of the Board



Consuelo Madere Former Executive Officer, Global Commerical/Operations, Monsanto Company (retired)



Robert Straus Portfolio Manager Wynnefield Capital



Mark Wong CEO, S&W Seed Company



Alex Matina Vice President, Investments at MFP Investors LLC



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



David Fischoff Former Senior Executive R&D, Monsanto Company (retired)



Charles Seidler Portfolio Manager, City Financial Hedge Fund Group

SEED COMPANY



Non-GAAP Financial Measures



Non-GAAP Financial Measures

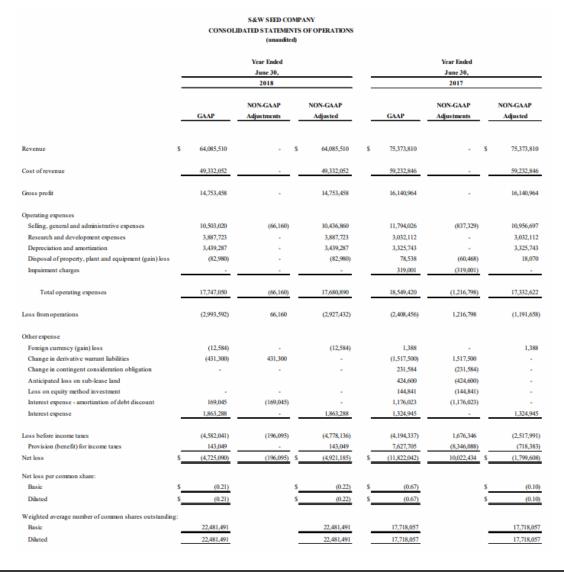
In addition to financial measures included in this presentation that are calculated in accordance with accounting principles generally accepted in the United States of America ("GAAP"), the Company has provided the following non-GAAP financial measures in this presentation: adjusted EBITDA; adjusted EBITDA margins; and Operating Expense, excluding depreciation, amortization, and stock-based compensation. 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 non-recurring transaction costs, depreciation and amortization, non-cash stock-based compensation, foreign currency (gain) loss, change in contingent consideration liability, reduction of anticipated loss on sub-leased land, interest expense – amortization of debt discount, interest expense, and provision (benefit) for income taxes. We believe that the use of adjusted EBITDA and adjusted operating expense 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 these non-GAAP measures 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 adjusted EBITDA as its only measure of operating performance. Adjusted EBITDA should not be considered as a substitute for other measures of financial performance reported in accordance with GAAP. The Company has not reconciled adjusted EBITDA to net income (loss) or adjusted operating expense to GAAP operating expense 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.

Non-GAAP Adjusted EBITDA

	Fiscal Year Ended June 30,									
	2013	2014	2015	2016	2017	2018	2019	2020		
Net Income	(\$2,516)	\$373.1	(\$3,163.1)	\$365.2	(\$11,822.0)	(\$4,725.1)	\$(9,305.2)	\$(19,674.3)		
Non-recurring cost of revenue charges	2,333.1	-	265.9	259.6	-	-	-	-		
Separation costs	-	-	-	-	674.6	-	-	-		
Restructuring charges	-	-	-	-	-	-	202.2	-		
Reserve for uncollectable sublease income	-	-	-	-	223.2	-	-			
Non-recurring acquisition related expenses	486.2	-	1,290.9	267.4	-	66.2	1,196.5	793.0		
Depreciation and amortization	694.6	1,265.7	2,179.6	3,185.1	3,325.7	3,439.3	4,128.5	5,036.5		
Impairment Charges	-	-	500.2	-	319.0	-	17,900.6	-		
Non-cash stock-based compensation	1,053.9	872.7	896.9	1,190.1	1,409.4	748.5	694.6	1,168.0		
Foreign currency (gain) loss	263.9	(51.6)	159.8	(226.5)	1.4	(12.6)	(99.5)	98.6		
Change in derivative warrant liabilities	-	-	1,396.0	(1,903.9)	(1,517.5)	(431.3)	-			
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	-	-	74.0	55.1	231.6	-	-	(302.1)		
Gain on sale of marketable securities	-	-	-	(123.0)	-	-	-	-		
Loss on extinguishment of debt	-	-	-	-	-	-	-	140.6		
Loss on equity method Investment	-	-	-	294.2	144.8	-	-	-		
Interest expense – amortization of debt discount	-	52.6	2,934.2	3,899.7	1,176.0	169.0	340.8	555.0		
Interest expense – convertible debt and other	226.9	600.7	1,831.1	2,086.0	1,324.9	1,863.3	2,886.1	1,970.9		
Income tax expense (benefit)	(1,343.1)	87.1	(846.0)	(2,403.4)	7,627.7	143.0	(148.7)	386.0		
Adjusted EBITDA	\$1,199.5	\$3,200.4	\$7,519.4	\$6,945.6	\$3,543.5	\$1,260.4	\$19,176.4	\$(9,735.0)		

FY 2018 Non-GAAP Adjustments





FY 2019 Non-GAAP Adjustments

S&W SEED COMPANY CONSOLIDATED STATEMENTS OF OPERATIONS (UNAUDITED)

				Year Ended					Year Ended		
				June 30,					June 30,		
				2019					2018		
				NON-GAAP		NON-GAAP			NON-GAAP		NON-GAAP
		GAAP		Adjustments		Adjusted		GAAP	Adjustments		Adjusted
Revenue											
Product and other	S	75,507,078		-	S	75,507,078	S	64,085,510		S	64,085,510
Licensing		34,215,433				34,215,433			-		
Total revenue		109,722,511		-		109,722,511		64,085,510	-		64,085,510
Cost of revenue											
Product and other		69,014,490		-		69,014,490		49,332,052	-		49,332,052
Total cost of revenue		69,014,490		-		69,014,490		49,332,052	-		49,332,052
Gross profit		40,708,021		-		40,708,021		14,753,458	-		14,753,458
Operating expenses											
Selling, general and administrative expenses		17,486,071		(1,398,719)		16,087,352		10,503,020	(66,160)		10,438,880
Research and development expenses		6,272,758		-		6,272,758		3,887,723			3,887,723
Depreciation and amortization		4,128,548		-		4,128,548		3,439,287	-		3,439,287
Gain on disposal of property, plant and equipment		(86,222)		-		(86,222)		(82,980)	-		(82,980)
Goodwill impairment charges		11,885,811		(11,885,811)		-		-			-
Intangible asset impairment charges		6,034,792		(6,034,792)							
Total operating expenses		45,701,758		(19,299,322)		26,402,434		17,747,050	(66,160)		17,680,890
Income (loss) from operations		(4,993,735)		19,299,322		14,305,587		(2,993,592)	66,160		(2,927,432)
Other expense											
Foreign currency gain		(99,487)		-		(99,487)		(12,584)	-		(12,584)
Change in derivative warrant liabilities		-		-		-		(431,300)	431,300		-
Change in estimated value of assets held for sale		1,521,855		(1,521,855)		-		-	-		-
Reduction of anticipated loss on sub-lease land		(141,373)		141,373		-		-	-		-
Interest expense - amortization of debt discount		340,847		(340,847)		-		169,045	(169,045)		
Interest expense - convertible debt and other		2,888,077				2,886,077		1,883,288			1,863,288
Income (loss) before income taxes		(9,501,874)		21,020,651		11,518,977		(4,582,041)	(196,095)		(4,778,138)
Provision (benefit) for income taxes		(148,747)				(148,747)		143,049			143,049
Net income (loss)	S	(9,352,927)		21,020,651	\$	11,687,724	S	(4,725,090)	(196,095)	\$	(4,921,185)
Net loss attributed to noncontrolling interests		(47,685)				(47,685)					-
Net income (loss) attributable to S&W Seed Company	S	(9,305,242)	S	21,020,651	s	11,715,409	S	(4,725,090)	(196,095)	\$	(4,921,185)
Net income (loss) per common share:											
Basic	S	(0.31)			S	0.39	S	(0.21)		S	(0.22)
Diluted	S	(0.31)			S	0.39	\$	(0.21)		\$	(0.22)
Weighted average number of common shares											
outstanding:											
Basic		30,102,158				30,102,158		22,481,491			22,481,491
Diluted		30,102,158				30,149,995		22,481,491			22,481,491



YTD 2020 Non-GAAP Adjustments



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

	Three Months Ended June 30,		Years End	ed 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%

\$8W 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	S (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 \$EED COMPANY ITEMIZED RECONCILIATION BETWEEN NET INCOME (LOSS) AND NON-GAAP ADJUSTED EBITDA

		Three Months Ended				Years Ended				
		June 30,			Ju	ine 30	10 30,			
		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		_		11,885,811		-		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	(9,734,967)	s	19,176,428		