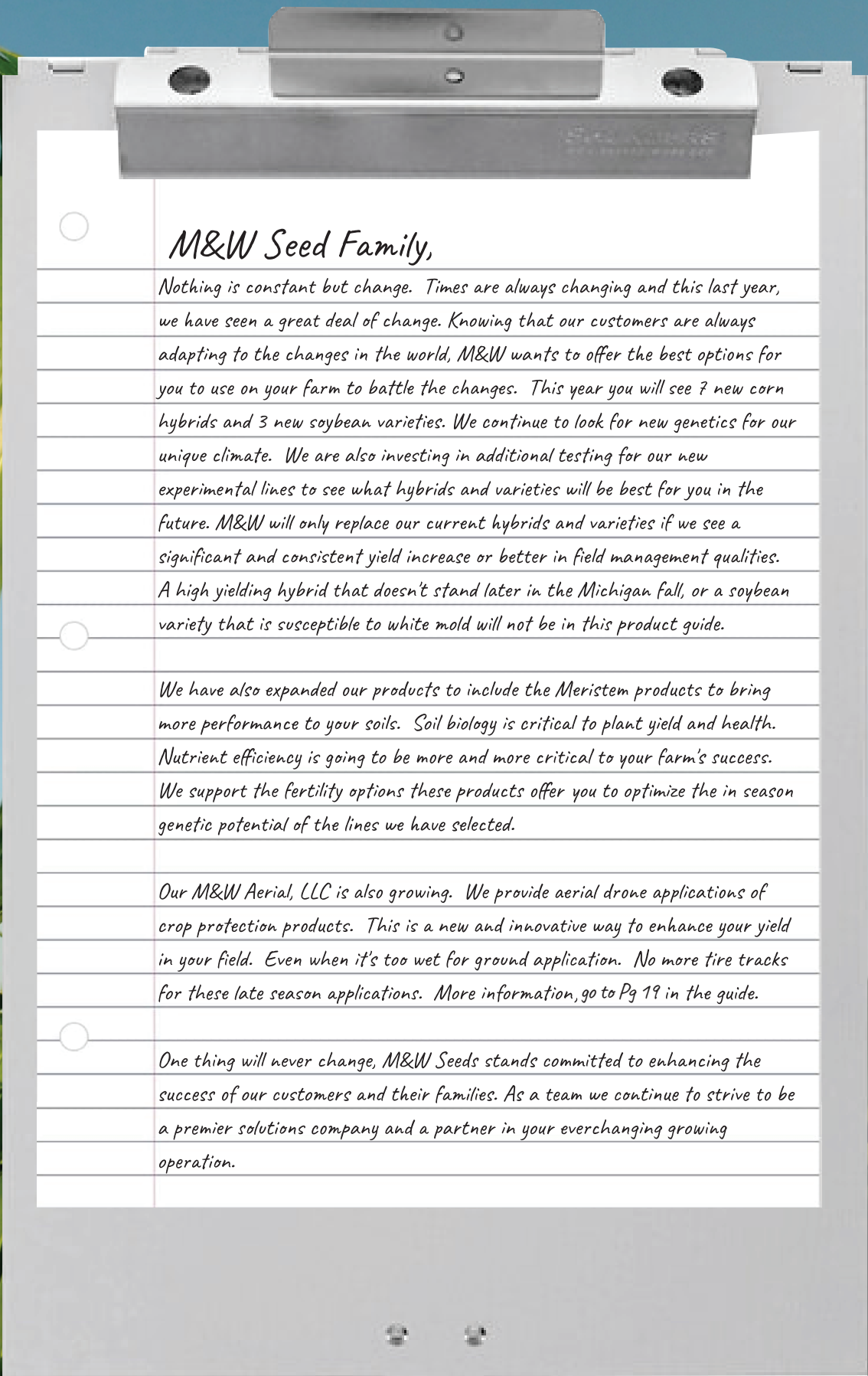


PRODUCT CATALOG 2026

FARMING IS AN  
**HONOR**  
Passing on the knowledge  
**is priceless**







M&W Seed Family,

Nothing is constant but change. Times are always changing and this last year, we have seen a great deal of change. Knowing that our customers are always adapting to the changes in the world, M&W wants to offer the best options for you to use on your farm to battle the changes. This year you will see 7 new corn hybrids and 3 new soybean varieties. We continue to look for new genetics for our unique climate. We are also investing in additional testing for our new experimental lines to see what hybrids and varieties will be best for you in the future. M&W will only replace our current hybrids and varieties if we see a significant and consistent yield increase or better in field management qualities. A high yielding hybrid that doesn't stand later in the Michigan fall, or a soybean variety that is susceptible to white mold will not be in this product guide.

We have also expanded our products to include the Meristem products to bring more performance to your soils. Soil biology is critical to plant yield and health. Nutrient efficiency is going to be more and more critical to your farm's success. We support the fertility options these products offer you to optimize the in season genetic potential of the lines we have selected.

Our M&W Aerial, LLC is also growing. We provide aerial drone applications of crop protection products. This is a new and innovative way to enhance your yield in your field. Even when it's too wet for ground application. No more tire tracks for these late season applications. More information, go to Pg 19 in the guide.

One thing will never change, M&W Seeds stands committed to enhancing the success of our customers and their families. As a team we continue to strive to be a premier solutions company and a partner in your everchanging growing operation.

M&W Seeds Numbering System

Corn

Product Ratings are based on the average performance of a hybrid grown over a wide range of climate and soil conditions. Extreme conditions may adversely affect the performance of these hybrids.

Product Rating Scale:	9 = Excellent	5 = Average	1 = Poor	
Plant Type:	T = Tall	MT = Medium Tall	M = Medium	MS = Medium Short
Ear Type:	F = Flexible	SF = Semi Flex	SD = Semi Determinate	D = Determinate
Traits:	VT2P = VT Double Pro	PWR = Powercore	DV = DuracadeViptera™	TRE = Trecepta

MW F98 PWR

- The letters MW are the letters given to the product at introduction
- The F represents the year of introduction
- The number 98 represents the maturity within the range.  
Ex: The higher the number, the later the maturity within the range
- The PWR represents the trait package

MW 103A VT2P

- The letters MW are the letters given to the product at introduction
- The number 103 represents the maturity within the range.  
Ex: The higher the number, the later the maturity within the range
- The A represents the year of introduction
- The VT2P represents the trait package

46T29

- The number 4 denotes that this is a corn hybrid
- The number 6 denotes the maturity range of the hybrid
- The letter T is the letter given to the product at introduction
- The number 29 represents the maturity within the range.  
Ex: The higher the number, the later the maturity within the range

Soybeans

Plant Type:	M = Medium Bush	B = Bush
Flower Color:	P = Purple	
Hilum Color:	T = Tan	IB = Imperfect Black
Pod Color:	Br = Brown	Bf = Buff
Pubesence:	G = Gray	LT = Light Tawny
RSP Type:		
NG = No Gene		





















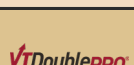












26M81 GT or 27E40 E3

- The first two numerals represent the maturity group of the soybean variety Ex: 2.6 & 2.7
- The letters M or E are the letters given to the product at introduction
- The last two numerals represent the maturity range within the group
- The GT and E3 denotes the traits of the variety

White Mold, Brown Steam Rot, SDS, Emergence, Standability, Phytophthora Field Tolerance are on a 1-9 scale:  
1 = Poor 5 = Average 9 = Excellent



# Corn Hybrids

		RM to Harvest Moisture	GDD to Silk	GDD to Blacklayer	Plant Height	Ear Type	Rec. Planting Rate x1000	Dry Down for Maturity		Emergence	Early Vigor	Root Strength	Stalk Strength	Stay Green	Test Weight	Drought Tolerance	Adaption for Silage	Gray Leaf Spot	Goss Wilt	Northern Corn Leaf Blight	Common Leaf Rust	Tar Spot	Fungicide Response
MW F93 DV		93	1235	2320	MT	SF	32-36	6		8	7	6	7	7	6	8	8	7	5	5	5	5	7
MW A96 PWR		96	1265	2395	T	F	30-34	6		8	8	7	8	9	7	7	9	7	8	8	7	7	7
MW D96 PWR		96	1235	2400	M	SF	32-36	6		7	8	8	8	9	6	6	9	5	5	5	3	7	9
MW 97A VT2P	   	97	1197	2334	M	SF	30-34	9		7	8	7	7	6	6	7	5	2	5	5	5	5	9
MW F98 PWR		98	1245	2390	MT	F	28-36	6		7	8	7	6	6	6	7	8	7	7	5	7	7	7
MW 98A TRE	   	98	1260	2450	MT	F	28-34	7		7	7	8	8	7	6	6	8	7	7	5	7	3	7
46T29	   	99	1237	2412	T	SF	30-34	8		7	8	7	8	6	8	7	8	5	5	3	5	5	7
MW F102 TRE	   	102	1240	2550	M	SD	32-36	7		7	8	8	8	6	7	6	6	5	7	7	5	4	9
MW 103A VT2P	   	103	1320	2600	M	SD	32-36	8		8	7	6	6	6	5	9	5	5	5	7	5	5	7
MW F104 PWR		104	1250	2570	M	SF	28-36	6		7	8	6	7	7	7	8	8	5	7	7	5	6	7
NEW! MW G107 PWR		107	1260	2640	M	SF	28-36	5		7	8	7	9	7	8	6	7	7	8	6	6	6	7
MW A107 PWR		107	1330	2680	MT	SF	30-34	6		7	7	9	7	8	8	6	7	7	7	6	5	7	7
NEW! MW G108 PWR		108	1340	2260	MT	SF	28-34	6		8	7	8	8	7	8	6	9	7	8	8	8	8	7
MW D108 PWR		108	1350	2495	MT	SF	30-36	7		8	7	8	9	8	8	7	8	9	9	9	7	9	5
43V69	   	111	1370	2700	M	SD	32-36	6		7	7	8	7	6	7	6	7	3	5	7	5	3	9

Agrisure® GT-Glyphosate Tolerance  
RR-Roundup Ready® Corn 2  
Agrisure Viptera® 3110 above ground pests/Glyphosate Tolerance  
Viptera®-Viptera above ground pests/Glyphosate Tolerance  
DuracadeViptera Trait Stack Glyphosate Tolerance

VT Double PRO® RIB Complete®  
TR- TRECEPTA®  
Trecepta® = Trecepta® RIB Complete®  
PowerCore® Enlist® Refuge Advanced®

**\*Ratings are based on a 1-9 scale\* 9 = Excellent 5 = Average 1 = Poor**

Product Ratings are based on the average performance of a hybrid grown over a wide range of climates and soil conditions.  
Extreme conditions may adversely affect the performance of these hybrids




# Corn Hybrids

Non Genetically Modified (NMG)

	RM to Harvest Moisture	GDD to Silk	GDD to Blacklayer	Plant Height	Ear Type	Rec. Planting Rate x1000	Dry Down for Maturity	Emergence		Early Vigor	Root Strength	Stalk Strength	Stay Green	Test Weight	Drought Tolerance	Adaption for Silage	Gray Leaf Spot	Goss Wilt	Northern Corn Leaf Blight	Common Leaf Rust	Tar Spot	Fungicide Response
48R10	87	1044	2015	MT	SD	32-36	6	8		8	6	8	8	6	6	6	3	5	7	7	6	7
48R46	89	1062	2027	MT	SD	30-36	7	8		8	6	6	6	6	6	7	5	5	7	5	5	7
MW D93 CNV	93	1235	2320	MT	SF	32-36	6	8		7	6	7	7	6	8	8	7	5	5	5	5	7
47J64	94	1240	2310	MT	SF	32-36	6	8		8	7	7	6	6	7	9	5	5	5	5	7	9
46L41	96	1245	2465	MS	D	32-36	7	7		6	8	8	6	7	7	5	5	7	5	7	7	9
MW F96 CNV	96	1265	2395	T	F	30-34	6	8		8	7	8	9	7	7	9	7	8	8	7	7	7
NEW! MW G98 CNV	98	1245	2390	MT	F	28-36	6	7		8	7	6	6	6	7	8	7	8	7	7	7	7
46T28	99	1237	2412	T	SF	30-34	8	7		8	7	8	6	8	7	8	5	5	3	5	5	7
45T55	100	1260	2510	M	F	28-32	6	7		6	8	8	7	7	7	7	5	5	7	7	5	9
MW A103 CNV	103	1320	2600	M	SD	32-36	8	8		7	6	6	6	5	9	5	5	5	7	5	7	7
NEW! MW G103 CNV	104	1250	2570	M	SF	28-36	6	7		8	6	7	7	7	8	8	5	7	7	5	6	7
NEW! MW G105 CNV	105	1260	2640	M	SF	28-36	5	7		8	7	9	7	8	6	7	7	8	6	6	6	7
MW F106 CNV	106	1340	2260	MT	SF	28-34	6	8		7	8	8	7	8	6	9	7	8	8	8	8	7

\*Ratings are based on a 1-9 scale\* 9 = Excellent 5 = Average 1 = Poor





More information about Duracade® is available at <http://www.biotradestatus.com/>.

Insect	DuracadeViptera™ trait stacks*	Duracade®	Optimum® AcreMax® XTreme/ Qrome®	SmartStax®/ SmartStax® PRO RIB Complete®
Corn Earworm	++++	++	++	+++
Black Cutworm	++++	+++	+++	+++
Fall Armyworm	++++	+	+	+++
Western Bean Cutworm	++++	+	+	+
Dingy Cutworm	++++			
Common Stalk Borer	+++	+	+	+
Lesser Cornstalk Borer	++++	+++	+++	++++
Southern Cornstalk Borer	++++	+++	+++	++++
True Armyworm	++++			
Beet Armyworm	++++	+++	+++	+++
Sugarcane Borer	++++	++++	++++	++++
European Corn Borer	++++	++++	++++	++++
Southwestern Corn Borer	++++	++++	++++	++++
Western Corn Rootworm, Northern Corn Rootworm, Mexican Corn Rootworm	+++	+++	+++	+++

**Important: Always read and follow label and bag tag instructions; only those labeled as tolerant to glufosinate may be sprayed with glufosinate ammonium-based herbicides.**

Insect control technology provided by Vip3A is utilized under license from Syngenta Crop Protection AG. Herculex® is a registered trademark of Dow AgroSciences LLC. Agrisure

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Seed products with the LibertyLink®(LL) trait are resistant to the herbicide glufosinate ammonium, an alternative to glyphosate in corn, and combine high-yielding genetics with the powerful, nonselective, post-emergent weed control of Liberty® herbicide for optimum yield and excellent weed control. LibertyLink®, Liberty® and the Water Droplet logo are registered trademarks of BASF.



# A CLOSER LOOK AT THE ENLIST® WEED CONTROL SYSTEM



## Contact M&W SEEDS INC to learn more about PowerCore® Enlist® corn.


[www.mwseeds.com](http://www.mwseeds.com) • 1-866-9MW-SEED

\* Enlist Duo, Enlist One and the PowerCore Enlist Logo are trademarks of Corteva Agriscience and its affiliated companies. PowerCore® multi-event technology developed by Corteva Agriscience and Monsanto. PowerCore® is a registered trademark of Monsanto Technology LLC. Always follow IRM, grain marketing and all other stewardship practices and pesticide label directions. B.t. products may not yet be registered in all states. Check with your seed representative for the registration status in your state. Enlist Duo® and Enlist One® herbicides are not registered for sale or use in all states or counties. Contact your state pesticide regulatory agency to determine if a product is registered for sale or use in your area. Enlist Duo and Enlist One are the only 2,4-D products authorized for use with Enlist crops. Consult Enlist herbicide labels for weed species controlled. Product responses can vary by location, pest population, environmental conditions, and agricultural practices. Please contact your Corteva Agriscience sales professional for information and suggestions specific to your operation. Individual results may vary. Various factors, including pest pressure, reduced susceptibility, and insect resistance in some pest populations may affect efficacy of certain corn technology products in some regions. To help extend durability of these technologies, Corteva Agriscience recommends you implement Integrated Pest Management (IPM) practices such as crop rotation, cultural and biological control tactics (including rotating sources of Bt-protected corn traits), pest scouting, and appropriate use of pest thresholds when employing management practices such as insecticide application. You must also plant the required refuge when using these technologies. Please contact your sales professional or consult with your local university extension for more information regarding insect resistance management guidelines, best management practices and to understand whether there has been a shift in susceptibility or insect resistance with certain pests documented in your area. Liberty®, LibertyLink® and the Water Droplet Design are trademarks of BASF. Always read and follow label directions. © 2024 M&W SEEDS INC


ON-TARGET APPLICATIONS:

90% less drift than traditional 2,4-D

96% less volatile than 2,4-D ester



SOYBEANS



Enlist

SOYBEANS  
CORN

2,4-D choline

2,4-D choline

Glyphosate

Glyphosate

Glufosinate

Glufosinate

FOP Herbicides

Enlist Duo®

COLEX-D® technology

HERBICIDE

Enlist One®

COLEX-D® technology

HERBICIDE

Convenient proprietary blend of 2,4-D choline and glyphosate

The two modes of action work together to deliver control of yield-robbing weeds and help prevent resistance

Straight goods 2,4-D choline with additional tank-mix flexibility

Provides additional tank-mix flexibility with glyphosate, glufosinate and other qualified tank-mix products, allowing for a customized weed control program to fit each farm


Bayer is a member of Excellence Through Stewardship® (ETS). Bayer products are commercialized in accordance with ETS Product Launch Stewardship Guidance, and in compliance with Bayer's Policy for Commercialization of Biotechnology-Derived Plant Products in Commodity Crops. Commercialized products have been approved for import into key export markets with functioning regulatory systems. Any crop or material produced from this product can only be exported to, or used, processed or sold in countries where all applicable regulatory approvals have been granted. It is a violation of national and international law to move material containing biotech traits across boundaries into nations where import is not permitted. Growers should talk to their grain handler or product purchaser to confirm their buying position for this product. Excellence Through Stewardship® is a registered trademark of Excellence Through Stewardship.

ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS.


B.t. products may not yet be registered in all states. Check with your seed brand representative for the registration status in your state.


Refuge seed may not always contain the DroughtGard® trait. IMPORTANT IRM INFORMATION: Certain products are sold as RIB Complete® corn blend products, and do not require the planting of a structured refuge except in the Cotton-Growing Area where corn earworm is a significant pest. Products sold without refuge in the bag (non-RIB Complete) require the planting of a structured refuge. See the IRM/Grower Guide for additional information. Always read and follow IRM requirements.

Roundup Ready® Technology contains genes that confer tolerance to glyphosate. Roundup Ready® 2 Technology contains genes that confer tolerance to glyphosate. Plants that are not tolerant to glyphosate may be damaged or killed if exposed to those herbicides. Insect control technology provided by Vip3A is utilized under license from Syngenta Crop Protection AG. Herculex® is a registered trademark of Dow AgroSciences LLC. Agrisure Viptera® is a registered trademark of a Syngenta group company. Respect the Refuge and Corn Design® and Respect the Refuge® are registered trademarks of National Corn Growers Association. Acceleron®, RIB Complete®, Roundup Ready 2 Technology and Design®, Roundup Ready®, Trecepta®, and VT Double PRO® are trademarks of Bayer Group



Before opening a bag of seed, be sure to read, understand and accept the stewardship requirements, including applicable refuge requirements for insect resistance management, for the biotechnology traits expressed in the seed as set forth in the technology agreement that you sign. By opening and using a bag of seed, you are reaffirming your obligation to comply with the most recent stewardship requirements.







*Corn Hybrids available as  
1R treatment for organic use*

48R10

48R46

MW F96 CNV

MW G98 CNV

46T28

45T55

MW A103 CNV

MW G103 CNV

MW G105 CNV

MW F106 CNV

## Organic 1R - Seed Treatment

Organic 1R seed treatment is an organic, Humic Acid product from naturally occurring, highest quality mined Leonardite for conventional and organic seed. It is non toxic and safe to handle. Our 1R seed treatment is OMRI approved for organic production. It does not contain microbes or bacteria. M&W Seeds treats all conventional hybrids intended for organic production with 1R seed treatment



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MADE IN THE  
USA  
Rev. 8/28/2023

\*All 1R treated conventional corn hybrids should be ordered early, and are limited in supply\*

## M&W Titan 250

M&W Titan 250 seed treatment is a premium corn seed treatment designed for early season planting environments. It includes three fungicides, an insecticide, a biological nematicide and a root growth enhancing bacteria. Titan 250 seed treatment is designed to protect corn seedlings from diseases and pests, ensuring a healthy crop start to reach it's full genetic potential





# SDF Silage Hybrids

# Specialized Dairy Forage

Specialized Dairy Forage hybrids have a leafy gene that produces a distinctive plant with 8 or more leaves above the ear. These silage specific hybrids have been developed for dairy use. They produce big yield of digestible fiber and starch. The ears are composed of large, slow drying kernels with low test weight. They contain the recessive opaque-1 gene in one parent of the cross. When self pollinated, 74% of the kernels are dent and 25% are completely flourey for a boost in the rumen fermentation. SDF corn hybrids have been developed to have longer harvest windows and shorter required storage periods so you can harvest and feed the best quality silage.

Product ratings are based on the average performance of a hybrid grown over a wide range of climates and soil conditions. Extreme conditions may adversely affect the performance of these hybrids

**\*Ratings are based on a 1-9 scale, with 9 = Excellent 5 = Average 1 = Poor**

Hybrid	Type	Special Traits	RM to Harvest	Plant Height	Root Strength	Stalk Strength	Test Weight	Drought Restance	Harvest Window	Starch Digestibility	Fiber Digestibility		Agronomics	Total Plant Yield	Short Storage Period	Ration Adaptability	Feed Quality	Emerge	Early Vigor	Gray Leaf Spot	Goss Wilt	Northern Corn Leaf Blight	Common Rust	Tar Spot Tolerance
NEW! SDF 86 RR	Floury Leafy	Roundup Ready	86	T	7	7	Low	8	8	9	8		9	8	9	9	9	8	8	N/A	N/A	5	7	5
NEW! SDF 91 RR	Floury Leafy	Roundup Ready	91	VT	7	8	Low	8	9	9	8		9	9	9	9	9	8	8	N/A	N/A	5	7	5
SDF 95	Floury Leafy	CONV	95	VT	8	5	Low	8	8	8	8		9	9	9	9	9	8	8	N/A	7	5	7	5
SDF 96 RR	Floury Leafy	Roundup Ready	96	VT	7	5	Low	8	8	9	8		8	9	9	9	9	8	8	N/A	7	7	7	5
SDF 101 RR	Floury Leafy	Roundup Ready	101	VT	7	5	Low	8	8	8	8		9	9	9	9	9	8	8	N/A	7	5	7	5
SDF 105 RR	Floury Leafy	Roundup Ready	105	T	8	8	Low	8	9	8	8		9	8	9	9	9	8	8	N/A	7	7	7	7

Plant your crop at no more than 30,000 PPA...  
or at a seeding rate of 20% less than a grain crop in your area. These are large plants with up to 40% more leaf area per plant with flex type ears. At this population, you should expect maximum yield, best agronomics and optimal feed quality from your Leafy crop. Less is more with your Leafy.

Isolate your Floury Leafy...  
for maximum expression of flourey kernels. A distance of 300 feet from other corn is ideal. If that's not possible, plant in wide blocks to reduce contact between hybrid types or work with prevailing winds by planting your Floury Leafy to the west.  
Never mix a Leafy with a different hybrid type within the field...  
because of differ- ences in plant population, crop maturity, harvest window, required storage period and ration balancing.

We recommend a 3/4" chop length when harvesting...  
This will help to retain ef- fective fiber in the ration and eliminate the need for wheat straw. The kernels will be relatively soft and available for digestion without aggressive kernel processing.

Do not harvest excess corn as grain...  
as kernels are designed to be breakable. Use extra for high moisture corn, earlage or snaplage.

Store in silo or bunker for a minimum of 30 days...  
or until fermentation is com- plete. Since starch is readily available, there is no need to wait for 5-6 months before feeding.





## M&W Dual Purpose Corn Hybrids Good for Silage

- MW F93 DV
- MW D96 PWR
- MW G103 CNV (Non Genetically Modified Hybrid)
- MW F106 CNV (Non Genetically Modified Hybrid)
- MW G108 PWR





# Soybean Varieties

			Relative Maturity	Plant Type	Phytophthora Field Tolerance	White Mold		Brown Stem Rot	SDS Tolerance	Emergence	Standability	SCN Resistance	Rps Type	Pubescence	Flower Color	Hilum Color	Pod Color
NEW!	18E70 E3		1.8	M	7	6		7	7	7	7	PI 88788	3A	LT	P	T	BR
NEW!	21E80 E3		2.1	M	7	7		R	6	8	6.5	PI 88788	1K	G	P	IB	BR
	23E05 E3		2.3	M	7.5	6.5		R	6	7.5	7.5	Peking	NG	G	P	IB	T
	25E25 E3		2.5	M	7	5		R	5	8	5	PI 88788	NG	G	P	IB	BR
	26M81 GT	GLYPHOSPHATE RESISTANCE	2.6	M	8	8		7	8	8.5	8	PI 88788	1C	G	P	IB	T
NEW!	27E40 E3		2.7	T	6	7		6	7	7	7	PI 88788	1K	LT	P	T	BR
	29E65 E3		2.9	B	8.5	5		7	6.5	8	6.5	PI 88788	NG	G	P	IB	BR
	31E33 E3		3.1	T	8	5.5		7	5	7	8	PI 88788	1C	G	P	IB	BR

\*Ratings are based on a 1-9 scale, with 9 = Excellent 5 = Average 1 = Poor






# M&W TITAN SEED TREATMENT



BIG PERFORMANCE. ONE EASY APPLICATION.

M&W TITAN SEED TREATMENT is a premium treatment designed for early-season planting environments. A unique blend of fungicides cover all early season pressures, while Flo-Rite® 2805 ensures maximum flowability in your planter and N-Durance™ provides advanced root hair growth and development, increased nodulation and higher yields.



A premium soybean inoculant with the biological yield enhancer Azospirillum

Increased Nitrogen fixation from both Azospirillum & Brady Rhizobium

- Four fungicides, insecticide and a biostimulant

Higher rate of protection against fusarium

Mitigates season-long stress

SCN protection
- Two modes of action for Pythium and Rhizoctonia

Maximum flowability with Flo-Rite® 2805

Premium BASF® color & polymer

	Diseases										Insects			
	Pod and Stem Blight (Diaporthe, Phomopsis)	Aspergillus and Penicillium Seed Rot	Pythium Damping Off	Rhizoctonia Damping Off	Pythium and Rhizoctonia Seed Rot and Seedling Blight	Seed Decay Fungi	Fusarium Damping Off, Seed Rot and Seedling Blight	Phytophthora	Sudden Death Syndrome	White Mold	Seed Corn Maggots, White Grubs, Wireworm	Aphids, Bean Leaf Beetle, Thrips	Soybean Cyst Nematode	
Titan ST Elite	2	1+	1+	2	2	1+	2+			1+				S2

## INDIVIDUAL COMPONENTS OF M&W TITAN SEED TREATMENT

Ipconazole 3.77#														
Azoxystrobin 2.08#										S				
Thiabendazole 4# High														S
Mefenoxam 4.1#														
Imidacloprid 5#														
Germate Plus		S	S			S	S							S

- 2 2 Modes of Action

1+ 1 Mode of Action +

2+ 2 Modes of Action + Suppression
- S Supression Only

S2 2 Modes of Supression



WWW.MWSEEDS.COM




# M&W TITAN SEED TREATMENT II



ENHANCED PERFORMANCE AND PROTECTION.

M&W TITAN SEED TREATMENT II is an enhanced premium treatment designed for early-season planting environments and added protection made available by CeraMax®. A unique blend of fungicides cover all early season pressures, while Flo-Rite® 2805 ensures maximum flowability in your planter and N-Durance™ provides advanced root hair growth and development,



A premium soybean inoculant with the biological yield enhancer Azospirillum

Increased Nitrogen fixation from both Azospirillum & Brady Rhizobium

- Four fungicides, insecticide and a biostimulant

Higher rate of protection against fusarium

Mitigates season-long stress

SCN protection
- Added SDS protection with CeraMax®

Two modes of action for Pythium and Rhizoctonia

Maximum flowability with Flo-Rite® 2805

Premium BASF® color & polymer

	Diseases										Insects			
	Pod and Stem Blight (Diaporthe, Phomopsis)	Aspergillus and Penicillium Seed Rot	Pythium Damping Off	Rhizoctonia Damping Off	Pythium and Rhizoctonia Seed Rot and Seedling Blight	Seed Decay Fungi	Fusarium Damping Off, Seed Rot and Seedling Blight	Phytophthora	Sudden Death Syndrome	White Mold	Seed Corn Maggots, White Grubs, Wireworm	Aphids, Bean Leaf Beetle, Thrips	Soybean Cyst Nematode	
Titan ST Elite	2	1+	1+	2	2	1+	2+			1+				S2

Powered by:

CeraMax®  
Biological Seed Treatment

## INDIVIDUAL COMPONENTS OF M&W TITAN SEED TREATMENT II

Ipconazole 3.77#														
Azoxystrobin 2.08#										S				
Thiabendazole 4# High														S
Mefenoxam 4.1#														
Imidacloprid 5#														
Germate Plus		S	S			S	S							S
CeraMax Standard														

- 2 2 Modes of Action

1+ 1 Mode of Action +

2+ 2 Modes of Action + Suppression
- S Supression Only

S2 2 Modes of Supression



WWW.MWSEEDS.COM





# Enlist E3<sup>®</sup> soybeans

Exceptional weed control. Ease of use. Excellent yield.

Enlist E3<sup>®</sup> soybeans offer the most advanced trait technology available in soybeans, providing a new standard for weed control and yield performance. Get access to more herbicides featuring effective sites of action for better weed control this year and in future years.

One system stands alone – get the weed control that you deserve.

### Wide application window

#### Enlist E3<sup>®</sup> soybeans

Through R1 growth stage

Enlist E3<sup>®</sup> soybeans have no plant-back restrictions after using an Enlist<sup>®</sup> herbicide for burndown.

### Adding the Enlist<sup>®</sup> weed control system to your operation is simple.

- Enlist E3 soybeans are compatible with nearby crops, such as **soybeans without the Enlist<sup>®</sup> trait, alfalfa, corn, peanuts, sorghum, rice and wheat**. You can apply Enlist herbicides on Enlist E3 soybeans planted right next to these compatible crops with no wind directional restrictions.
- A wide application window and the versatility of Enlist herbicides make them easy to incorporate into your weed management plan.

*"The genetics were top-notch. The Enlist beans yielded really good and met my expectations."*  
*Kevin Miller | Ohio soybean farmer*

*"After application, I could see no evidence at all on the beans. There was no burn or wrinkling of leaves at all. The crop tolerance is a big value."*  
*Josh Turner | Missouri soybean farmer*



Apply with confidence to take down the toughest weeds, including:



Common ragweed



Giant ragweed



Morningglory



Palmer amaranth<sup>1</sup>



Marestail<sup>1</sup>



Velvetleaf



Lambsquarters



Waterhemp<sup>1</sup>

<sup>1</sup> May require a broader management plan including timely application and use of a soil residual herbicide.

Seeds containing the PowerCore<sup>®</sup> Enlist<sup>®</sup>, PowerCore<sup>®</sup> Enlist<sup>®</sup> Refuge Advanced<sup>®</sup>, Enlist<sup>®</sup> Corn - REFUGE and Enlist E3<sup>®</sup> traits are protected under one or more U.S. patents which can be found at [www.traitstewardship.com](http://www.traitstewardship.com). The purchase of this traited seed includes a limited license to produce a single crop in the United States. The use of seed from such a crop and/or the progeny thereof for propagation or seed multiplication or for production or development of a hybrid or different variety of seed is strictly prohibited. You acknowledge and agree to be bound by the terms and conditions of the following documents in effect at the time of planting of this seed: (i) the Corteva Agriscience Technology Use Agreement and (ii) the Product Use Guides for all technologies in this seed, including the Herbicide Resistance Management (HRM), and Use requirements. To plant PowerCore Enlist, PowerCore Enlist Refuge Advanced, Enlist Corn - REFUGE and Enlist E3 seed, you must have a limited license from Corteva Agriscience (or other appropriate affiliates). In consideration of the foregoing, Corteva Agriscience grants to the Grower a limited license to use its technology to produce only a single commercial crop in the United States under the terms and conditions set forth in the Technology Use Agreement in effect at the time of planting of this seed.

Enlist E3<sup>®</sup> soybean seeds containing the Enlist<sup>®</sup> trait can only be used to plant a single commercial crop. It is unlawful to save and replant Enlist E3 soybeans. Additional information and limitations on the use of these products are provided in the Corteva Agriscience Technology Use Agreement and Enlist<sup>®</sup> Soybean Product Use Guide. U.S. patents for Corteva Agriscience technologies can be found at [www.corteva.us/Resources/trait-stewardship.html](http://www.corteva.us/Resources/trait-stewardship.html).

IRM - Properly managing trait technology is key to preserving it as a long term crop protection tool. Growers who fail to comply with IRM requirements risk losing access to this product. To help preserve the effectiveness of B.t. corn technologies, growers planting B.t. corn technologies are required to follow an IRM Plan. Consult the Corn Product Use Guide for appropriate refuge configuration options. Before opening a bag of seed, be sure to read, understand and accept the stewardship requirements, including applicable refuge requirements for insect resistance management, for the biotechnology traits expressed in the seed as set forth in the Technology Use Agreement and Product Use Guide. By opening and using a bag of seed, you are reaffirming your obligation to comply with the most recent stewardship requirements. For complete details on IRM requirements for hybrids with Bt technology, including refuge examples and important information on the use of insecticides on refuge and Bt corn acres, please consult appropriate Product Use Guide. Go to [www.corteva.us/Resources/trait-stewardship.html](http://www.corteva.us/Resources/trait-stewardship.html) to download the latest Corteva Agriscience Corn Product Use Guide.

Corteva Agriscience is a member of Excellence Through Stewardship<sup>®</sup> (ETS). Corteva Agriscience products are commercialized in accordance with ETS Product Launch Stewardship Guidance and in compliance with the Corteva Agriscience policies regarding stewardship of those products. In line with these guidelines, our product launch process for responsible launches of new products includes a longstanding process to evaluate export market information, value chain consultations, and regulatory functionality. Growers and end-users must take all steps within their control to follow appropriate stewardship requirements and confirm their buyer's acceptance of the grain or other material being purchased. For more detailed information on the status of a trait or stack, please visit [www.biotradestatus.com](http://www.biotradestatus.com). Excellence Through Stewardship<sup>®</sup> is a registered trademark of Global Stewardship Group.

Following burndown, Enlist Duo<sup>®</sup> and Enlist One<sup>®</sup> herbicides with Colex-D<sup>®</sup> technology are the only herbicides containing 2,4-D that are authorized for preemergence and postemergence use with Enlist<sup>®</sup> crops. Consult Enlist<sup>®</sup> herbicide labels for weed species controlled. Enlist Duo and Enlist One herbicides are not registered for use or sale in all states and counties; are not registered in AK, CA, CT, HI, ID, MA, ME, MT, NH, NV, OR, RI, UT, VT, WA and WY; and have additional subcounty restrictions in AL, GA, TN and TX, while existing county restrictions still remain in FL. All users must check "Bulletins Live! Two" no earlier than six months before using Enlist One or Enlist Duo. To obtain "Bulletins," consult [epa.gov/espp/](http://epa.gov/espp/), call 1-844-447-3813, or email [ESPP@epa.gov](mailto:ESPP@epa.gov). You must use the "Bulletin" valid for the month and state and county in which Enlist One or Enlist Duo are being applied. Contact your state pesticide regulatory agency if you have questions about the registration status of Enlist<sup>®</sup> herbicides in your area. ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. IT IS A VIOLATION OF FEDERAL AND STATE LAW TO USE ANY PESTICIDE PRODUCT OTHER THAN IN ACCORDANCE WITH ITS LABELING. ONLY USE FORMULATIONS THAT ARE SPECIFICALLY LABELED FOR SUCH USE IN THE STATE OF APPLICATION. USE OF PESTICIDE PRODUCTS, INCLUDING, WITHOUT LIMITATION, 2,4-D-CONTAINING PRODUCTS NOT AUTHORIZED FOR USE WITH ENLIST CORN AND SOYBEANS, MAY RESULT IN OFF-TARGET DAMAGE TO SENSITIVE CROPS/AREAS AND/OR SUSCEPTIBLE PLANTS, IN ADDITION TO CIVIL AND/OR CRIMINAL PENALTIES. Additional product-specific stewardship requirements for Enlist crops, including the Enlist Product Use Guide, can be found at [www.traitstewardship.com](http://www.traitstewardship.com).

POWERCORE<sup>®</sup> multi-event technology developed by Corteva Agriscience LLC and Monsanto. LibertyLink<sup>®</sup> and the Water Droplet Design are registered trademarks of BASF. PowerCore<sup>®</sup> and Roundup Ready<sup>®</sup> are registered trademarks of Bayer Group. Always follow IRM, grain marketing and all other stewardship practices and pesticide label directions. B.t. products may not yet be registered in all states. Check with your seed representative for the registration status in your state. The transgenic soybean event in Enlist E3<sup>®</sup> soybeans is jointly developed and owned by Corteva Agriscience and M.S.

Technologies, L.L.C. <sup>™</sup> Trademarks of Corteva Agriscience and its affiliated companies.























*For M&W Seeds, a successful growing season is about more than just the seeds you plant. Once your seeds are in the ground, M&W Aerial can apply crop protection products from above! We offer drone sales, parts and repair services, cover crop seeding and crop protection applications. M&W Aerial, a subsidiary of M&W Seeds, where farming is an honor; passing on the knowledge is priceless.*

*Read more about M&W Aerial online at [mwseeds.com](http://mwseeds.com)*



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PRODUCT		AVERAGE USE RATE	PACKAGE
 	<b>EXCAVATOR® AMS with CYCLESTRIKE™</b> EXCAVATOR AMS powered by CYCLESTRIKE LR and MICROBILIZE™, is the industry’s leading, and first, all-in-one blend of water conditioning agent (ammonium sulfate) and surfactants that aids in fertility/nutrient release and residue breakdown.	32 oz/acre	Tote 2x2.5 gal
   	<b>HOPPER THROTTLE™ MAXSTAX™, Powered by BIO-CAPSULE™</b> HOPPER THROTTLE MAXSTAX, powered by BIO-CAPSULE, allows farmers to have an easy-to-use system to deliver multiple, EPA-registered control options to maximize yields.  MAXSTAX Corn combines 13 crop inputs delivered seamlessly through an advanced planter box seed fluency system, including a biostimulant, a biofungicide, two bioinsecticides and a bionematicide.  MAXSTAX Soybean combines 16 crop inputs delivered seamlessly through an advanced planter box seed fluency system, including a multi-strain bradyrhizobia inoculant, metalaxyl, a biostimulant, two biofungicides, a bioinsecticide and a bionematicide.  * includes \$40/acre replant program. Ask your dealer to learn more.	CORN: 50 units *one scoop (provided) per single row unit  SOYBEANS: 40 units *one scoop (provided) per single row unit	2-pail case
   	<b>HOPPER THROTTLE™ MAXD™, Powered by BIO-CAPSULE™</b> HOPPER THROTTLE MAXD, powered by BIO-CAPSULE is a revolutionary biodefense solution to help farmers take cost out of their programs while managing yield-robbing pests and diseases.  MAXD Corn gives farmers an easy-to-use system to deliver multiple, EPA-registered control options to maximize corn yields, including a biofungicide, two bioinsecticides, and a bionematicide.  MAXD Soybean, gives farmers easy-to-use system to deliver multiple, EPA-registered control options to maximize soybean yields, including a multi-strain bradyrhizobia inoculant, metalaxyl, a biostimulant, two biofungicides, a bioinsecticide and a bionematicide.  * includes \$20/acre replant program. Ask your dealer to learn more.	CORN: 50 units *one scoop (provided) per single row unit  SOYBEANS: 40 units *one scoop (provided) per single row unit	2-pail case
   	<b>REVLINE® HOPPER THROTTLE™ powered by ETHER™</b> <b>For Corn, Soybeans</b> Powered by BIO-CAPSULE TECHNOLOGY™, RHT is a patented, seed lubricity packaging system with an 80/20 talc/graphite, Mn & Fe blend with the added power of IONLOCK™ Zinc in the pail. RHT and BIO-CAPSULE safeguard the vigor and vitality of microbes to the furrow.  With the addition of ETHER™ Enzyme Technology, a lipase and mannanase enzyme combo coupled with active carbon, ETHER jumpstarts microbial activity for long-term crop benefits through enzyme protection.	CORN: 50 units *one scoop (provided) per single row unit  SOYBEANS: 40 units *one scoop (provided) per single row unit	2-pail case
 	<b>UPSHIFT® C powered by ETHER™</b> UPSHIFT C powered by ETHER Enzyme Technology is a 12-58-0 formulation. It combines two enzymes specifically identified to increase phosphate availability, increase nutrient and water availability, boosting plant growth, while maximizing microbial activity.	2.5 lbs/acre	50 lbs. bag or 2,000 lb. super sack

# HOW THE MERISTEM PORTFILIO BRINGS VALUE IN EVERY PASS



**Nutrient Use Efficiency**  
Bio-friendly Nitrogen management. Unlock nutrients tied up in crop residue and build healthy soils through increased biological activity.



**Build Strong, Healthy Plants Fast**  
Deliver biofertilizers and biostimulants to the furrow that fix N, solubilize nutrients, and increase root structures.



**Optimize In-Season Genetic Potential**  
Provide essential nutrition and stress management solutions in-season.

- 1. Reducing waste and driving real productivity gain
- 2. Bringing to market practical innovations in biological delivery systems
- 3. Building the best adjuvant systems to improve crop input performance



1-833-637-4783 (MERISTEM)  
MeristemAg.com



# *Dedication for fallen members of the M&W Seed Family*



## *Contact Information*

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*This year we are saddened by the loss of three members of the M&W family. Joe Edick, Dale Swiler, Mike (Swampy) Armistead. They will be unconditionally missed and will always be remembered by the M&W Family. M&W Seeds is committed to ensuring the success of those legacy families and they can be assured that their memories shall always be remembered and live on, in their family as well as ours.*

*Reach out to us on our FB Page @mwseeds  
Or scan our QR Code to visit our website*







FARMING IS AN **HONOR**  
Passing on the knowledge  
**is priceless**

M & W SEEDS