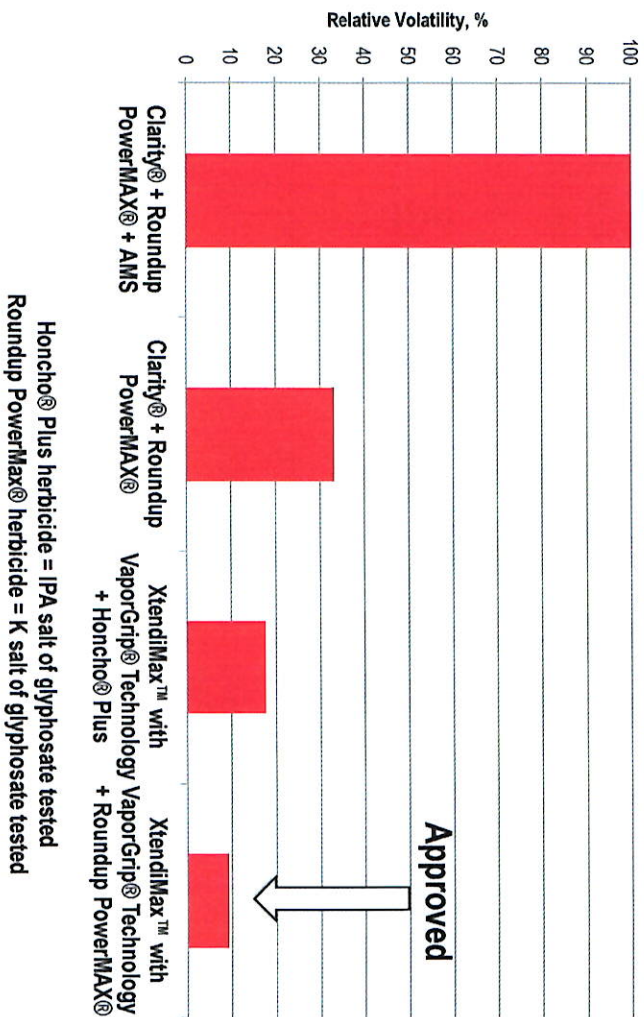


Confidence in XtendiMax® with VaporGrip® Technology



Monsanto is committed to enabling growers with the lowest volatility options

Based on published ASTM humidome methodology



Clarity® and DMA and acid formulations of dicamba are not approved for in-crop use in the Roundup Ready® Xtend Crop System.

Honcho® Plus and Ammonium Sulfate (AMS) are not approved tank mixes with XtendiMax®

Confidence in XtendiMax® with VaporGrip® Technology



Summary - Volatility Research

- **XtendiMax® is a low volatility formulation, not a no volatility formulation**
 - Volatilized dicamba concentrations however are extremely low on fields treated with XtendiMax® and is not sufficient to cause the level of symptomology reported, regardless of the size of the application area
 - Of the small amount that volatilizes, 90% of the potential volatility with XtendiMax® occurs within the first 24 hours
- **Under typical environmental conditions volatile dicamba dissipates and does not build up concentration in the atmosphere**
 - After application of XtendiMax®, dicamba air concentrations outside of the treated field does not demonstrate levels that would produce a visual response to the level being reported
- **Certain types of tank mix additives can increase volatility potential of dicamba**
 - For example, ammonium sulfate (AMS) can significantly increase volatility potential of dicamba formulations including XtendiMax® and therefore not an approved tank-mix partner



Updated Label Highlights



Monsanto Company Confidential

Highly Confidential

MONSANTO

MON032249

XtendiMax[®] with VaporGrip[®] Technology



Updated Label to Help Farmers Use Dicamba Even More Successfully in 2018

- Label highlights
 - Amended label for all uses (no longer separate conventional & supplemental labels)
 - Restricted Use Pesticide (RUP) designation

 <p>MANDATORY TRAINING Prior to applying in 2018, applicator must complete dicamba or auxin-specific training</p>	 <p>RECORD KEEPING Certified applicator MUST keep records for a period of 2 years</p>	 <p>DO NOT SPRAY Susceptible Crops Including Non-Dicamba tolerant soybeans and corn</p> <p>SUSCEPTIBLE CROPS Do not apply when wind is blowing toward adjacent susceptible crops</p>	 <p>DOWNWIND BUFFER Maintain the required label buffer (Minimum 110 ft. buffer at 22 fl oz/A rate)</p>
 <p>SPRAY VOLUME Apply in a minimum of 15 gallons of spray solution per acre</p>	 <p>APPLICATION TIMING Only spray between sunrise and sunset (DO NOT spray during an INVERSION)</p>	 <p>WIND SPEED 3-10 mph Apply when wind speed is between 3 and 10 mph (DO NOT spray during an INVERSION)</p>	 <p>SPRAY SYSTEM EQUIPMENT CLEANOUT Ensure that entire sprayer system is properly cleaned before AND after using this product</p>

XtendiMax® with VaporGrip® Technology



Applicators can find the following requirements and documentation on the label website

- Master label
- Record keeping form
- Approved list of nozzles & operating pressure ranges for each nozzle
- Approved tank mix products
 - e.g. herbicides, adjuvants, and where required, drift reducing adjuvants

www.xtendimaxapplicationrequirements.com

XtendiMax[®] with VaporGrip[®] Technology



Requirements to apply dicamba in the Roundup Ready[®] Xtend Crop System

- **Certified applicator license that covers purchase and use of Restricted Use Pesticides is managed at the state level**
 - Retail sale to and use only by Certified Applicators or persons under their direct supervision
 - Refer to specific state requirements for certification process
- **XtendiMax[®] label requires annual mandatory dicamba applicator training**
 - Everyone who applies the product must complete dicamba or auxin-specific training

In States Where Monsanto is Conducting Mandatory Applicator Training - Roles and Responsibilities

- In-person mandatory training organized and scheduled by CAMs and DSMS (FEES lead training)
 - Work with retailers and dealers to schedule events where FES is available to conduct training
 - Training events/schedule posted to www.roundupreadyxtend.com
 - Promote the training events locally (encourage applicator pre-registration)
 - Help facilitate/host and provide laptop/AV equipment
 - FES will have software for on-site registration, attendance verification and “certificate of completion” emailed to attendees
 - FESs will conduct the training
- On-line Computer Based Training (CBT) option available in December for those who cannot attend in-person sessions (if allowed by state)
 - Internal Monsanto employees required to take CBT

For Each Application of XtendiMax® with VaporGrip® Technology



Record Keeping Requirements

- **Record keeping is required for each application of these products**
 - Certified applicator must keep required documentation for a period of two years
 - Records must be generated as soon as practical but no later than 14 days after application
 - Example: If 10 fields are sprayed, 10 sets of records are required
- **Records must be made available to State Pesticide Control Official(s), USDA, and EPA upon request**



For Each Application of Xtendimax® with VaporGrip® Technology

Record Keeping Requirements

1. Brand or product name
2. EPA Registration # (e.g., 524-617)
3. Total amount applied
4. Month, day, year applied
5. Location of application (e.g., GPS coordinates)
6. Crop, commodity, stored product or site (e.g., DT soy)
7. Size of treated area
8. Name of certified applicator
9. Certification # of applicator
10. Dicamba training date, provider and proof of completion
11. Receipts of purchased product
12. Product label
13. Record of buffer distance calculation and any areas included within (e.g., road)
14. Record that a sensitive crop registry was consulted or document survey of neighboring fields for susceptible crops
15. Time of application start and finish
16. Application timing (e.g., pre, post) and # of days after planting if post
17. Air temperature (F°) at start and finish
18. Wind speed at boom at start and finish
19. Nozzle manufacturer/brand, type, orifice size and operation pressure
20. Brand names and EPA registration #'s for all tank mix products
21. Confirmation of sprayer cleanout procedure both before and after use

XtendiMax® with VaporGrip® Technology

Record Keeping Form

- Form will be available on www.xtendimaxapplicationrequirements.com

- Applicator can print, fill out and retain



APPLICATION RECORD KEEPING FORM

XTENDIMAX®
VaporGrip®

RECORD KEEPING IS REQUIRED FOR THE APPLICATIONS OF THIS PRODUCT.

- The applicator must keep a following record for a period of two years
- Records must be stored in a secure place and not be lost or destroyed
- A record must be kept for each application

Certified Applicator Name _____

State (Section 9 of Applicator)

Application Name (if different from Certified Applicator) _____

Date Completed (mm/dd/yyyy) _____

Provide to review to review period of compliance

Application Type _____

Provide to review to review period of compliance

Application Name _____

Provide to review to review period of compliance

Application Name _____

Provide to review to review period of compliance

Application Name _____

Provide to review to review period of compliance

Application Name _____

Provide to review to review period of compliance

Application Name _____

Provide to review to review period of compliance

Application Name _____

Provide to review to review period of compliance

Application Name _____

Provide to review to review period of compliance

Application Name _____

Provide to review to review period of compliance

Application Name _____

Provide to review to review period of compliance

Application Name _____

Provide to review to review period of compliance

Application Name _____

Provide to review to review period of compliance

Application Name _____

Provide to review to review period of compliance

Application Name _____

Provide to review to review period of compliance

Application Name _____

Provide to review to review period of compliance

Application Name _____

Provide to review to review period of compliance

Application Name _____

Provide to review to review period of compliance

Application Name _____

Provide to review to review period of compliance

Application Name _____

Provide to review to review period of compliance

Application Name _____

Provide to review to review period of compliance

Application Name _____

Provide to review to review period of compliance

Application Name _____

Provide to review to review period of compliance

Application Name _____

Provide to review to review period of compliance

Application Name _____

Provide to review to review period of compliance

Application Name _____

Provide to review to review period of compliance

Application Name _____

Provide to review to review period of compliance

Application Name _____

Provide to review to review period of compliance

Application Name _____

Provide to review to review period of compliance

Application Name _____

Provide to review to review period of compliance

Application Name _____

Provide to review to review period of compliance

Application Name _____

Provide to review to review period of compliance

Application Name _____

Provide to review to review period of compliance

Application Name _____

Provide to review to review period of compliance

Application Name _____

Provide to review to review period of compliance

Application Name _____

Provide to review to review period of compliance

Application Name _____

Provide to review to review period of compliance

Application Name _____

Provide to review to review period of compliance

Application Name _____

Provide to review to review period of compliance

Application Name _____

Provide to review to review period of compliance

Application Name _____

Provide to review to review period of compliance

Application Name _____

Provide to review to review period of compliance

Application Name _____

Provide to review to review period of compliance

Application Name _____

Provide to review to review period of compliance

Application Name _____

Provide to review to review period of compliance

Application Name _____

Provide to review to review period of compliance

Application Name _____

Provide to review to review period of compliance

Application Name _____

Provide to review to review period of compliance

Application Name _____

Provide to review to review period of compliance

Application Name _____

Provide to review to review period of compliance

Application Name _____

Provide to review to review period of compliance

Monsanto Company Confidential

Highly Confidential

MONSANTO

MON0322456

XtendiMax® with VaporGrip® Technology



Highlighted Restrictions

- DO NOT APPLY THIS PRODUCT AERIALLY.
- DO NOT TANK MIX WITH PRODUCTS CONTAINING AMMONIUM SALTS SUCH AS AMMONIUM SULFATE (AMS) AND UREA AMMONIUM NITRATE.
 - Small quantities of AMS can greatly increase the volatility potential of dicamba
- DO NOT APPLY TO CROPS UNDER STRESS DUE TO LACK OF MOISTURE, HAIL DAMAGE, FLOODING, HERBICIDE INJURY, MECHANICAL INJURY, INSECTS, OR WIDELY FLUCTUATING TEMPERATURES AS INJURY MAY RESULT.
- DO NOT APPLY THROUGH ANY TYPE OF IRRIGATION EQUIPMENT. DO NOT TREAT IRRIGATION DITCHES OR WATER USED FOR CROP IRRIGATION OR DOMESTIC PURPOSES.
- DO NOT MAKE APPLICATION OF THESE PRODUCTS IF RAIN IS EXPECTED IN THE NEXT 24 HOURS.
 - Guidance to applicator for prevention for potential water runoff when excessive rain may occur

Adjacent field examples

Wind direction



DO NOT SPRAY



Roundup Ready 2
Xtend® soybeans



Dicamba
Susceptible Crop
(e.g. Liberty Link®
soybeans)

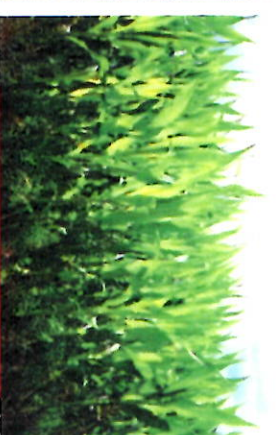
Wind direction



No in-field buffer



Roundup Ready 2
Xtend® soybeans



≥110' corn or other
dicamba-tolerant
crop is the buffer

Adjacent field examples (continued)



Wind direction
DO NOT SPRAY



Wind direction
110' in-field buffer



XtendiMax® with VaporGrip® Technology



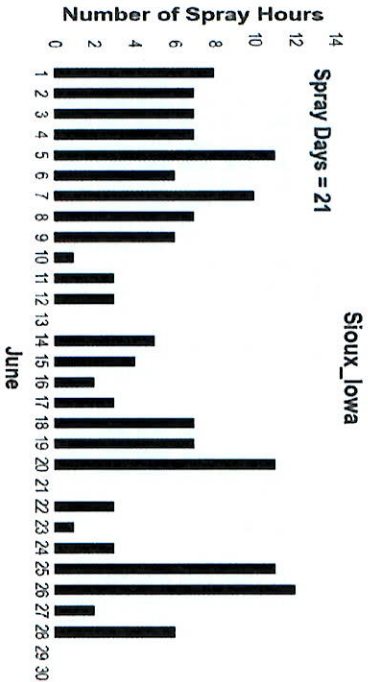
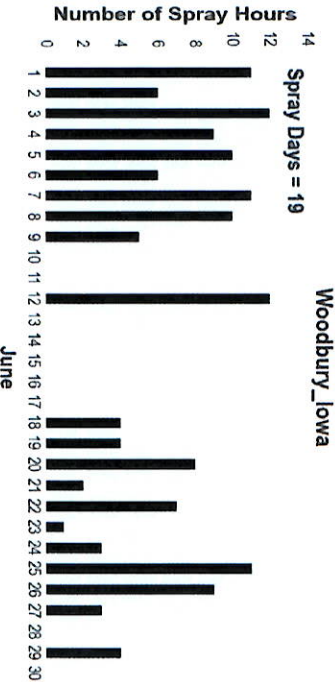
Available Spray Days (hours) for XtendiMax® in June 2017

Assumptions:

- Spray hours between sunrise and sunset
- Wind speed 3-10 mph
- No temperature inversion
- Incorporated rainfall and drying time

*Considered spray day if minimum of 3 consecutive hours during day

	XtendiMax® Herbicide	Liberty® Herbicide
Application Timing	Between sunrise & sunset	Between dawn & 2 hours before sunset
Wind Speed	3-10 mph	2-10 mph
Temperature & Humidity	When making applications in low relative humidity or temperatures above 91°F, set up equipment to produce larger droplets to compensate for evaporation	Apply during warm temperatures, high humidity and bright sunlight. Avoid spraying during conditions of low humidity and/or high temperatures
Sensitive Areas & Susceptible Crops	Do not apply when wind is blowing towards adjacent susceptible crops	Apply when wind is blowing away from adjacent sensitive areas (e.g. residential areas, bodies of water, known habitats for T&E species, non-target crops)





Important Compliance Notification Regarding XtendiMax®

Per EPA requirements:

- (1) A process to relabel retail inventory will be necessary before any new sales or distribution can occur
 - (2) New sales will be restricted to Certified Applicators or persons under their direct supervision
- Relabeling process will require stickering of inventory and providing customers with new paper labels
 - This process may begin in each state after the state approves the revised XtendiMax labeling
 - Monsanto will send additional details once confirmation of the state regulatory process has been completed to describe the approved relabeling process in more detail.

Do not sell or distribute any XtendiMax product until (1) Monsanto has informed you that it has obtained any necessary state-level approvals AND (2) the relabeling process, which will be described in a subsequent communication, is complete

Pending Regulatory Approvals - For Educational Purposes Only

Looking Forward

- **ANTICIPATED Launch of Roundup Xtend® with VaporGrip® Technology**
 - Dicamba and glyphosate pre-mix with VaporGrip® Technology
 - Further reduces dicamba volatility potential as compared to corresponding approved tank mix combinations
- **Designed to simplify offering**
 - >70% of soybean & cotton acres are grower applied



This information is for educational purposes only and is not an offer to sell Roundup Xtend™ herbicide with VaporGrip® Technology. This product is not yet registered or approved for sale or use anywhere in the United States. Commercialization is dependent on multiple factors, including successful conclusion of the regulatory process. It is a violation of federal law to promote or offer to sell an unregistered pesticide.

Monsanto Company Confidential

Highly Confidential

MONSANTO

MON0322462





»» What Can You Expect for 2018



Monsanto Company Confidential

Highly Confidential

MONSANTO

MON0322463



XtendiMax® with VaporGrip® Technology

Additional Steps Monsanto is Taking to Help Customers Use XtendiMax® Successfully In 2018

- Evolving and **tailoring our trainings** based on learnings from 2017
- Distributing **spray nozzles at no cost** that are compliant with product label
- Continuing to offer an **incentive of up to \$6 per acre when applying XtendiMax®** through Roundup Ready PLUS® Crop Management Solutions
- Setting up **technical support call center to help applicators** easily access information on best practices and application requirements
- Working to **develop spray App** for applicators to help them avoid **problematic weather** conditions to achieve on-target applications
- Supporting **flag the technology** by offering free Roundup Ready® Xtend Crop System flags to growers
- Developing **retailer operations best management practices** initiative
- Offering **discounts on Redball®-Hooded Sprayers** with qualifying XtendiMax® purchase

Mandatory Applicator Training

- Prior to applying this product in the 2018 growing season and each growing season thereafter, applicator(s) must complete dicamba or auxin-specific training
 - If training is available and required by the state where the applicator intends to apply this product, the applicator must complete that training.
 - If the state where the application is intended does not require auxin or dicamba-specific training, then the applicator must complete dicamba or auxin-specific training provided by one of the following sources:
 - a) Registrant of a dicamba product approved for in-crop use with dicamba-tolerant crops, or
 - b) State or state-authorized provider
- **Monsanto is prepared to provide the following:**
 - Develop dicamba-specific training materials based on key learnings in 2017 & provide proof of completion
 - Conduct in-person trainings facilitated by Field Engagement Specialists and Monsanto personnel
 - Offer on-line computer based training (CBT) option
 - Website outlining the dates & locations of trainings by state or Monsanto



XtendiMax® with VaporGrip® Technology



Free Nozzle Giveaway Campaign

Objective:

- Distribute nozzles that are compliant with the product label to Monsanto customers who are planning to spray XtendiMax® in 2018



Implementation Plan:

- Send direct mailer to Monsanto soybean, cotton and chemistry customers that includes unique redemption code. Order deadline is December 1st, 2017
- CAMs distribute Nozzle fliers containing unique redemption code to retailers for their customers. Order deadline is January 5th, 2018

Redemption Process:

- Designated website developed to order nozzles
- Website details included on mailers and fliers

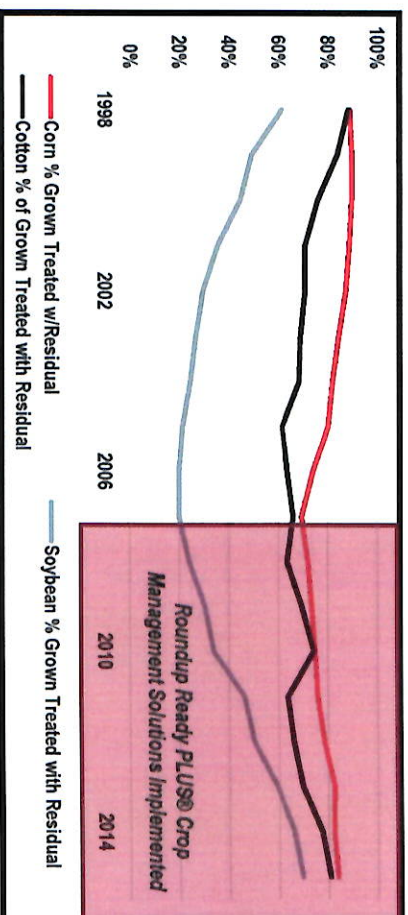
Approved Nozzle Options Offered

TeeJet®	Wilger	Hypro
TT111003	UR110-05	ULD120-04
TT111004	UR110-06	ULD120-05
TT111005	UR110-08	
TT111006	UR110-10	

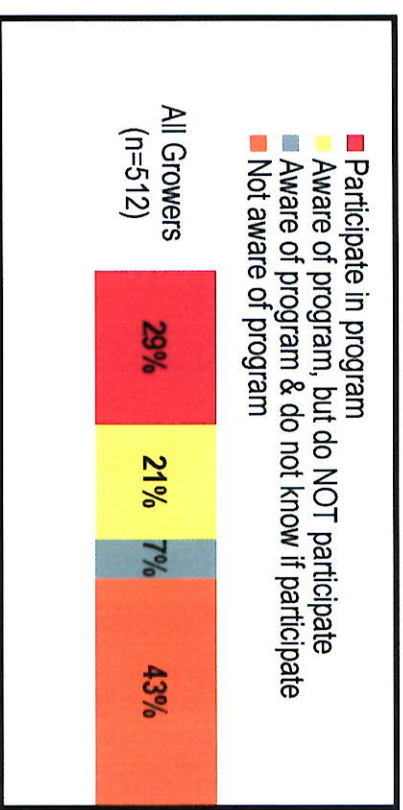


Roundup Ready PLUS® Crop Management Solutions is a great opportunity to drive use of residuals

20 Year Trend of Residual Usage



Less than 60% of growers are aware of the Roundup Ready PLUS® Crop Management Solutions



Monsanto Dicamba Grower Survey - Spring 2017 (512 soybean growers)

In 2016 over 70,000 growers were rebated more than \$100M from Roundup Ready PLUS® Crop Management Solutions



Earn up to \$6 per acre when applying Xtendimax® through Roundup Ready PLUS® Crop Management Solutions

Recent market research indicates an additional 10 share point increase in adoption of Roundup Ready 2 Xtend® soybeans when offered to growers¹

SOYBEAN INCENTIVES

2018 Regional Guide Midwest Region

HOW TO QUALIFY FOR INCENTIVES: Use Genuity® Roundup Ready 2 Yield® soybeans or Roundup Ready 2 Xtend® soybeans, apply 32 oz of Roundup PowerMAX® or Roundup WeatherMAX® with a residual herbicide endorsed by Roundup Ready PLUS® Crop Management Solutions.

MAXIMIZE YOUR INCENTIVES by using 22 oz of Xtendimax® herbicide with VaporGrip® Technology AND 32 oz of Roundup PowerMAX® or Roundup WeatherMAX® along with a Drift Reduction Agent, such as Intact® at 7.7 fl oz.

HERBICIDE	WAVE 2 oz	MAZAR 8 fl oz	SELECT 4 fl oz SELECT MAX 6 fl oz	EPIC 3 oz EPIC MAX 2 fl oz	EPIC 3 oz EPIC MAX 3 oz	WARRANTY 50 fl oz	4 fl
XTENDIMAX	\$1.00	\$1.50	\$1.00	\$2.00	\$1.00	\$3.00	\$4.00
XTENDIMAX	\$1.00	\$1.50	\$1.50	\$2.00	\$1.00	\$2.00	\$4.00
MAXIMUM INCENTIVE	\$1.00/A	\$1.00/A	\$1.50/A	\$3.00/A	\$5.00/A	\$8.00/A	
INSECTICIDE	ASANA 5.0 fl oz	\$0.50/A	ORA 7.7 fl oz	INTACT 7.7 fl oz	\$0.50/A		

¹Monsanto Grower Survey - September 2017. 717 soybean growers in northern sales regions planning to plant 200+ soybeans in 2018.

Roundup Ready PLUS® Crop Management Solutions & Asgrow® offering additional incentives



EARN UP TO \$10.00/ACRE

2018 ASGROW® ACRE PLUS

Earn CASH BACK incentives on your Asgrow® Roundup Ready 2 Xtend® soybeans when you use MONSANTO CROP PROTECTION products to protect your yield potential.

EARNING CRITERIA

Step 1: Plant	Grow 60 Units vs. Prior Year*
Step 2: Apply	OR OR +
Step 3: Apply	OR
Earn \$\$\$	<p>Up to \$10 per acre**</p> <p>Earn \$2 per acre on Asgrow Roundup Ready 2 Xtend Soybeans*** + up to \$8 per acre on qualifying crop protection products through Roundup Ready PLUS® Crop Management Solutions</p> <p>Customer must complete all three steps to receive full incentive amount</p>

* Grower must increase the equivalent of 60 units of Asgrow® soybeans or more over grower's 2017 purchase to qualify for program payment.

** \$2/A on Asgrow® Roundup Ready 2 Xtend® soybeans and up to \$8/A on up to 2 applications of Warrant brand herbicides.

*** ONLY Asgrow® Roundup Ready 2 Xtend® soybeans qualify for payment.

Earn \$2 per acre on Asgrow® Roundup Ready 2 Xtend® Soybeans*
*Must complete all 3 steps to qualify

XtendiMax® with VaporGrip® Technology



Technical Support Call Center (1-844-RRXTEND)

- Objective to help applicators more easily access information on best practices and application requirements related to XtendiMax® with VaporGrip® Technology
 - Access via 1-844-RRXTEND (additional option)
 - Option will connect the caller to a trained agronomic specialist to answer questions on the XtendiMax® label including application requirements, rates, general sprayer set up and best management practices
 - Plan to have agronomic specialist available 7 days/week from 6:00 am – 8:00 pm CST during spray season (March thru August)

Retail Operations Best Management Practices Initiative

- Provide support to retail by identifying opportunities for enhanced stewardship focus when handling dicamba product
- Recognize regional and operational differences will influence best practices
- Detailed review in progress; Initial opportunities identified

Tender Equipment



Mixers and Nurse Trucks



Opportunity to partner with retailers & industry associations to further develop and refine

Tank Mix and Nozzle Testing Process

- **Monsanto has exclusive partnership with Battelle Agribusiness**
 - Ability to complete wind tunnel and humidome testing
 - Provides a seamless and efficient process to enable tank-mixes moving forward
- **Quarterly Submission Process**
 - Wind tunnel and volatility testing to be conducted
 - Opportunity to test ~1,000 products per quarter
 - Product options include herbicides, adjuvants, micronutrients and foliar fertilizers
 - Testing will be conducted with XtendiMax[®] and Roundup Xtend[®] (pending regulatory approvals)



TANK-MIX PARTNERS

Use only approved tank-mix partners.
Please refer to all product labels
to determine mix order or perform
mix compatibility test.

Visit XtendiMaxApplicationRequirements.com

for approved tank-mix partners, nozzles/specified pressure range and label

This information is for educational purposes only and is not an offer to sell Roundup Xtend[®] herbicide with VaporGrip[®] Technology. These products are not yet registered or approved for sale or use anywhere in the United States. Commercialization is dependent on multiple factors, including successful conclusion of the regulatory process. It is a violation of federal law to promote or offer to sell an unregistered pesticide. For educational purposes only. Monsanto Company Confidential. Internal Use Only. Do not Distribute. © 2017 Monsanto Company.

Monsanto Company Confidential

Highly Confidential

MONSANTO

MON0322472



»» It's the System that Makes the Difference



Monsanto Company Confidential

Highly Confidential

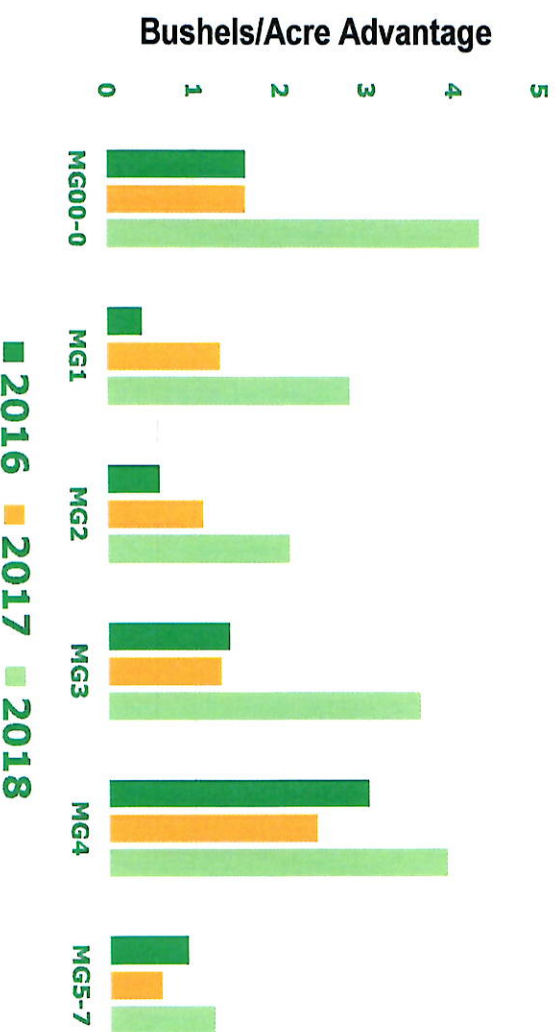
MONSANTO

MON0322473



Industry leading genetics in Roundup Ready 2 Xtend® soybeans

Roundup Ready 2 Xtend® Soybeans Performance



Data from Monsanto 2015-2016 head to head comparisons MON brands vs. Pioneer® and NK® within +/- 0.4RM
Performance weighted by 2018 sales volume. Average of 11,797 comparisons per year.



System comparisons: Weed Control at Canopy (7-13-17)

Roundup Ready® 2 Xtend



PRE - Rowel® 2oz Fb POST XtendiMax® 22oz + Roundup PowerMAX® 32oz	PRE - Rowel® 2oz 2oz + Xtendimax 22oz Fb POST XtendiMax® 22oz + Roundup PowerMAX® 32oz	PRE - Rowel® 2oz + Xtendimax 22oz Fb POST XtendiMax® 22oz + Roundup PowerMAX® 32oz + Warrant® 48oz
---	--	--

Liberty Link®



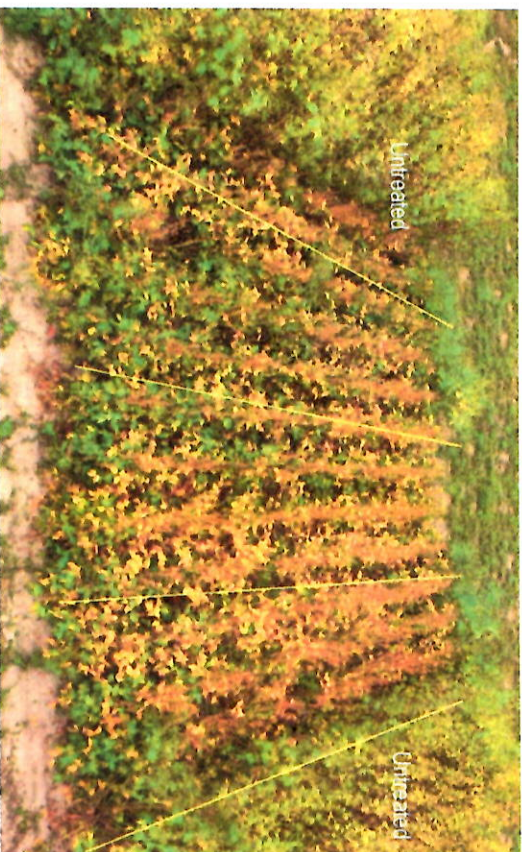
PRE - Valor SX® 2oz Fb POST Liberty® 29oz	PRE - Authority MAXX® 6.4oz fb POST Liberty® 29oz	PRE - Authority MAXX® 6.4oz fb POST Liberty® 29oz + Zidua® 2oz
---	--	--

SIU Research Farm – Belleville, IL. Planting date 6/1/17



System comparisons: Pre-Harvest Weed Control (9-21-17)

Roundup Ready® 2 Xtend



PRE - Rowel® 2oz Fb POST XtendiMax® 22oz + Roundup PowerMAX® 32oz	PRE - Rowel® 2oz + Xtendimax® 22oz Fb POST XtendiMax® 22oz + Roundup PowerMAX® 32oz	PRE - Rowel® 2oz + Xtendimax 22oz Fb POST XtendiMax® 22oz + Roundup PowerMAX® 32oz + Warrant® 48oz
---	--	--

Liberty Link®



PRE - Valor SX® 2oz Fb POST Liberty® 29oz	PRE - Authority MAXX® 6.4oz fb POST Liberty® 29oz	PRE - Authority MAXX® 6.4oz fb POST Liberty® 29oz + Zidua® 2oz
---	--	--

SIU Research Farm – Belleville, IL. Planting date 6/1/17



Plant for Yield. Plan for Profit.

Roundup Ready® Xtend Crop System vs LibertyLink® System

Step 1:			
5.4 Bu/A	Yield Advantage (Genetics + Weed Control)		
X \$9.75 /Bu	Commodity Price		
~\$53.00 /A	Revenue		
Step 2:			
-\$13.00 /A	System Cost Difference (Seed + Herbicide)		
~\$40.00 /A	Profit Advantage		

- 5.4 Bu/A average advantage vs. LibertyLink® in herbicide system trials¹**
- 2015 & 2016 Monsanto System Trials
 - ✓ 14 locations in 2015
 - ✓ 19 locations in 2016

¹ Source: 2015 & 2016 Monsanto Systems Trials (14 locations in 2015 and 19 locations in 2016 reporting yield data). Significant at P ≤ 0.05 LSD of 1.6 Bu. Data as of November 7, 2016. Roundup Ready® Xtend Crop System data = Roundup Ready 2 Xtend® soybeans treated with dicamba, glyphosate and various residual herbicides. LibertyLink® soybeans treated with Liberty® herbicide and various residual herbicides. Individual results may vary, and performance may vary from location to location and from year to year. This result may not be an indicator of results you may obtain as local growing, soil and weather conditions may vary. Growers should evaluate data from multiple locations and years whenever possible.



Key Reasons Demand for Roundup Ready® Xtend Crop System Expected to More than Double in 2018

- **Industry leading genetics** in Roundup Ready 2 Xtend® soybeans and cotton with XtendFlex® Technology
- **Provides more weed control** and added value than any other weed control system on the market
- **Spray with confidence** utilizing XtendiMax® with VaporGrip® Technology
 - Proprietary VaporGrip® Technology designed to significantly reduce volatility
 - Enhanced application requirements and label to support successful use of XtendiMax®
 - Expert recommendations and incentives through Roundup Ready PLUS® Crop Management Solutions

Individual results may vary, and performance may vary from location to location and from year to year. This result may not be an indicator of results you may obtain as local growing, soil and weather conditions may vary. Growers should evaluate data from multiple locations and years whenever possible.

Monsanto Company Confidential

Highly Confidential

MONSANTO

MON0322478



» Questions



Monsanto Company Confidential
Highly Confidential

MONSANTO
MON0322479