

# Anderson Seeds

Of St. Peter, MN



## 2021 Seed Guide







We are proud to offer our customers corn and soybean seed grown in Minnesota, most of which is grown right on our family farm in southern Minnesota. Our family strives to produce the highest quality seed by selecting lines that meet the needs of our customers and by eliminating the middle man. We hope to take some stress out of the decision making process by allowing you to deal directly with the source. We also pride ourselves on not playing discount games, all of our customers are important to us whether they purchase 1 or 100 bags of seed, whether they order ahead of time or show up on the dock in the spring. We do our best to price our seed accordingly to allow for the best price at all times.

Spring 2020 gave us a few extra challenges with the onset of Covid-19 in the United States. We were able to have a safe seed selling season and planting. We truly appreciate all of you working with us and our safety guidelines to keep us all safe and healthy.

New for 2021 we have introduced a new Roundup Ready® Corn 2 variety called 786R, which will replace 795R. We have also introduced Enlist E3® Soybean Technology to our lineup. We have started with 2 varieties and will build on this for the future. With new technology comes the need to update your licenses. We ask that you use [accelerate.com](https://www.accelerate.com) to update all of your license agreements with all trait providing companies, this is the one stop shop to manage all of your licenses.

If you would like to place an order please feel free to give us a call, we would love to visit with you! Thank you for choosing to purchase seed from us and best wishes towards successful farming, now and in the future!

*Thank You!*

*Neal, Peter, Kelsey, Jacob and families*



## ORDERING & SEED PICKUP

We can work with you to prepare and lock in your order as soon as you are ready. Orders will be accepted in person or over the phone. We can work with you to do that before the end of the year or any time up to the day of planting. We do not have any discounts for early pay or early ordering. We do our best to keep our prices fair for everyone and not bring the calendar or quantity into the decision making process. That being said, we do place orders on a first come first serve basis, so keep that in mind.

We have the capabilities to do bulk seed. Bulk Seed Corn needs to be ordered as soon as possible because we prefer to do that as we process the seed corn so that we can save bags. Call 507-246-5032 if this is something you would be considering. Bulk soybeans can be ordered at anytime with 24 hours prior notice to pickup. We prefer preorders on bulk soybeans but can work with you in season as well. Bulk comes as 40 units unless otherwise discussed. Bulk Seed sent off the farm in a Probox will be invoiced \$750 per box if not returned by June 15th. We ask that they are returned as soon as they are empty, no later than June 15th.

Treated soybeans must be ordered by MARCH 1st, 2020. Treated soybeans must be paid for prior to treating. Treated soybeans are NON-RETURNABLE, please figure accordingly.

When it is time to pickup seed in the spring we will send out a post card to those that have ordered to let them know when we are ready to start moving seed, usually early April depending on Mother Nature. We do not deliver seed, you are expected to lineup your own shipping or pick it up yourself. Seed must be paid for upon pickup, prepay is welcome.

## RETURN POLICY

We will accept returns of seed corn and soybeans up until JUNE 25th.

NO seed returns will be accepted after JUNE 25th.

We will NOT accept returns of opened, wet, dirty, unsaleable or damaged bags of seed.

We will NOT accept returns of treated soybeans.

Proboxes must be returned by June 15th, or customer will be charged \$750 per box.



**Anderson Seeds • 507-246-5032**

## 8286

Maturity: 86 Day CRM

Trait: Conventional

Stalk Strength VG

Root Strength VG

Dry Down G

Seedling Vigor VG

- > Very Good late season intactness
- > Very Good root and stalk strength
- > Outstanding yield for maturity
- > Widely adapted across many soil types
- > Great option for early corn in Southern MN

## 7422

Maturity: 92 Day CRM

Trait: Conventional

Stalk Strength VG

Root Strength VG

Dry Down G

Seedling Vigor VG

- > Tremendous yield performance
- > Very good early season vigor
- > Exceptional consistent ear development
- > Widely adapted across many soil types
- > Dual purpose silage option

## 7995

Maturity: 95 Day CRM

Trait: Conventional

Stalk Strength VG

Root Strength VG

Dry Down VG

Seedling Vigor G

- > Exciting yield potential
- > Good overall plant health with Goss's tolerance
- > Very good drought tolerance
- > Performs best at med-high populations
- > Great variety for Minnesota

## 7865

Maturity: 95 Day CRM

Trait: Conventional

Stalk Strength VG

Root Strength E

Dry Down VG

Seedling Vigor E

- > Excellent anthracnose stalk rot tolerance
- > Potential to out yield 7995
- > Very good late season intactness
- > Good on Goss's Wilt
- > Adaptable to many management types

## 6909

Maturity: 98 Day CRM

Trait: Conventional

Stalk Strength VG

Root Strength VG

Dry Down VG

Seedling Vigor G

- > Very good dry down
- > Excellent Goss's Wilt tolerance
- > Dual purpose silage option
- > Very good ear flex
- > Strong performance across all types of acres

## 6898

Maturity: 98 Day CRM

Trait: Conventional

Stalk Strength VG

Root Strength VG

Dry Down VG

Seedling Vigor VG

- > Shorter Variety with excellent yield potential
- > Very strong agronomic performance
- > Very good stalks and roots
- > Poor Goss's Wilt tolerance
- > Widely adapted variety across MN



## 6811

Maturity: 100 Day CRM

Trait: Conventional

Stalk Strength VG

Root Strength VG

Dry Down G

Seedling Vigor

- > Impressive top end yield potential
- > Very good Goss's Wilt tolerance
- > Very good stalk and root strength
- > Very good late season plant health
- > Widely adapted across many soil types and management practices

## 6073

Maturity: 101 Day CRM

Trait: Conventional

Stalk Strength VG

Root Strength VG

Dry Down VG

Seedling Vigor

- > Our top seller for many years
- > Unmatched yield power
- > Very good stalk and root system
- > Semi- Flex ear with good test weight
- > Overall outstanding hybrid

## 6581

Maturity: 101 Day CRM

Trait: Conventional

Stalk Strength G

Root Strength VG

Dry Down G

Seedling Vigor G

- > Strong yield performance
- > Very good fall appearance
- > Very good on all types of acres
- > Very good test weight and grain quality
- > Medium tall hybrid with a semi flex ear

## 5303

Maturity: 103 Day CRM

Trait: Conventional

Stalk Strength VG

Root Strength VG

Dry Down VG

Seedling Vigor

- > High yield potential and test weight
- > Work horse hybrid
- > Flowers Late,Dries down more like a 101 day
- > Not a hybrid for fields with Goss's Wilt history
- > Adaptable to a wide range of soil types and populations

## 5904

Maturity: 104 Day CRM

Trait: Conventional

Stalk Strength VG

Root Strength G

Dry Down G

Seedling Vigor VG

- > Excellent Goss's Wilt tolerance
- > Good dry down with late season intactness
- > Dual purpose silage option
- > Excellent for moderately-high productive soils
- > Medium tall hybrid with a semi flex ear





## 742R

Maturity: 92 Day CRM

Trait: Roundup Ready® Corn 2

Stalk Strength	VG
Root Strength	VG
Dry Down	G
Corn on Corn	G

- > Strong performance across varying soil types
- > Very Good stalks and roots
- > Adaptive to many environments
- > Outstanding yield performance
- > Very Good Early Corn Variety



## 795R

Maturity: 95 Day CRM

Trait: Roundup Ready® Corn 2

Stalk Strength	VG
Root Strength	VG
Dry Down	VG
Corn on Corn	VG

- > Shorter in stature with strong stalks and roots
- > Total package variety with yield potential
- > Responds well to higher plant populations
- > Exciting genetics with a great track record
- > Retiring, limited availability

## 786R

Maturity: 95 Day CRM

Trait: Roundup Ready® Corn 2



Stalk Strength	VG
Root Strength	E
Dry Down	VG
Corn on Corn	F

- > Strong late season standability
- > Very good drought tolerance
- > Very high tolerance to anthracnose stalk rot
- > Good on Goss's Wilt
- > Very Good emergence, good for reduced tillage acres

## 609R

Maturity: 98 Day CRM

Trait: Roundup Ready® Corn 2

Stalk Strength	VG
Root Strength	VG
Dry Down	VG
Corn on Corn	VG

- > Outstanding Goss's Wilt tolerance
- > Very good stalk and root strength
- > Great dual purpose silage option
- > Very good late season intactness
- > Very good performance across many environments

## 611R

Maturity: 100 Day CRM

Trait: Roundup Ready® Corn 2

Stalk Strength	VG
Root Strength	VG
Dry Down	G
Corn on Corn	VG

- > Very good stress tolerance
- > Very good Goss's Wilt tolerance
- > Strong agronomics with yield potential
- > Very good root and stalk package
- > Roundup Ready® of 6811-611VT2P-611SRC



## 786VT2P

Maturity: 95 Day CRM

Trait: VT Double Pro® RIB Complete®

Stalk Strength VG

Root Strength E

Dry Down VG

Corn on Corn F

> Outstanding anthracnose stalk rot resistance

> Top end yield potential

> Very Good drought tolerance

> Excellent early season vigor

> This is a refuge in the bag product (RIB)

## 609VT2P

Maturity: 98 Day CRM

Trait: VT Double Pro® RIB Complete®

Stalk Strength VG

Root Strength VG

Dry Down VG

Corn on Corn VG

> Very good dry down

> Excellent Goss's Wilt tolerance

> Very Good fall appearance

> Dual purpose hybrid potential

> Great performance across many yield environments



## 611VT2P

Maturity: 100 Day CRM

Trait: VT Double Pro® RIB Complete®

Stalk Strength VG

Root Strength VG

Dry Down G

Corn on Corn VG

> Very good Goss's Wilt tolerance

> Very good plant health

> Very good test weight

> This is a refuge in the bag product (RIB)

> Stacked of 6811-611R -611SRC

## 745SRC

Maturity: 97 Day CRM

Trait: SmartStax® RIB Complete® Corn Blend

Stalk Strength VG

Root Strength G

Dry Down G

Corn on Corn VG

> A robust plant with excellent yield potential

> Very Good anthracnose stalk rot resistance

> Strong performance for Southern MN

> Good on Goss's Wilt

> Dual purpose hybrid potential

## 611SRC

Maturity: 100 Day CRM

Trait: SmartStax® RIB Complete® Corn Blend

Stalk Strength VG

Root Strength VG

Dry Down G

Corn on Corn VG

> Excellent yield potential

> Widely adaptable to many soil types

> Very good Goss's Wilt tolerance

> This is a 5% refuge in the bag product (RIB)

> Stacked of 6811-611R -611VT2P



# Agronomic Information – All Corn Products

Brand	Relative Maturity	Trait	GDU's to Black Layer	Population Tolerance	Seedling Vigor	Root Strength	Stalk Strength	Stay Green	Drought Tolerance	Plant Height	Ear Type
<b>8286</b>	86	Conv	2180	28-34	VG	VG	VG	VG	VG	2	3
<b>7422</b>	92	Conv	2260	28-36	VG	VG	VG	G	VG	2	3
<b>742R</b>	92	RR2	2260	28-36	VG	VG	VG	G	VG	2	3
<b>7995</b>	95	Conv	2350	30-36	G	VG	VG	G	VG	3	1
<b>795R</b>	95	Conv	2350	30-36	G	VG	VG	G	VG	3	1
<b>7865</b>	95	Conv	2360	30-36	E	E	VG	G	VG	3	3
<b>786R</b>	95	RR2	2360	30-36	E	E	VG	G	VG	3	3
<b>786VT2P</b>	95	VT2P	2360	30-36	E	E	VG	G	VG	3	3
<b>745SRC</b>	97	SSRIB	2410	30-36	G	G	G	G	G	2	3
<b>6909</b>	98	Conv	2370	30-36	G	VG	VG	VG	VG	2	3
<b>609R</b>	98	RR2	2370	30-36	G	VG	VG	VG	VG	2	3
<b>609VT2P</b>	98	VT2P	2370	30-36	G	VG	VG	VG	VG	2	3
<b>6898</b>	98	Conv	2380	30-36	VG	VG	VG	G	G	3	2
<b>6811</b>	100	Conv	2389	30-36	G	VG	VG	G	VG	3	2
<b>611R</b>	100	RR2	2389	32-36	G	E	VG	G	VG	3	2
<b>611VT2P</b>	100	VT2P	2389	32-36	G	VG	VG	G	VG	3	2
<b>611SRC</b>	100	SSRIB	2389	32-36	G	VG	VG	G	VG	3	3
<b>6073</b>	101	Conv	n/a	28-34	VG	VG	G	VG	n/a	2	3
<b>6581</b>	101	Conv	2530	32-36	G	VG	G	VG	G	2	3
<b>5303</b>	103	Conv	2403	32-36	VG	E	VG	VG	VG	3	2
<b>5904</b>	104	Conv	2600	32-36	VG	G	VG	G	G	2	3
New= New variety available for 2021											
Retiring= 2021 will be the last year in the lineup, quantities are limited											
Plant Height: 1= Tall, 2= Med Tall, 3= Medium, 4= Med. Short, 5= Short											
Conv= Conventional Corn						RR2= Roundup Ready ® Corn 2					



# Agronomic Information – All Corn Products

Test Weight	Dry Down	Corn-On- Corn	Goss's Wilt	Northern Corn Leaf Blight	Anthraxnose Stalk Rot	Tar Spot	Silage Appeal	No-Till Tolerance	Refuge Requirement	Lineup Notes	Brand
VG	G	G	n/a	VG	n/a	n/a	VG	G	None		<b>8286</b>
G	G	VG	G	VG	n/a	n/a	VG	G	None		<b>7422</b>
G	G	VG	G	VG	n/a	n/a	VG	G	None		<b>742R</b>
VG	G	G	G	G	G	n/a	n/a	n/a	None		<b>7995</b>
VG	G	VG	G	G	G	n/a	n/a	n/a	None	Retiring	<b>795R</b>
VG	VG	F	G	G	E	G	n/a	VG	None		<b>7865</b>
VG	VG	F	G	G	E	G	n/a	VG	None	New	<b>786R</b>
VG	G	F	G	G	E	G	n/a	VG	RIB		<b>786VT2P</b>
VG	G	G	G	VG	E	n/a	G	G	RIB		<b>745SRC</b>
G	VG	G	E	G	n/a	n/a	VG	G	None		<b>6909</b>
G	VG	G	E	G	n/a	n/a	VG	G	None		<b>609R</b>
G	VG	VG	E	G	n/a	n/a	VG	G	RIB		<b>609R</b>
G	VG	G	F	VG	n/a	n/a	n/a	n/a	None		<b>6898</b>
VG	VG	G	VG	G	VG	VG	n/a	G	None		<b>6811</b>
G	G	G**	VG	G	VG	VG	n/a	G	None		<b>611R</b>
G	G	VG**	VG	G	VG	VG	n/a	G	RIB		<b>611VT2P</b>
G	G	G**	VG	G	VG	VG	n/a	G	RIB		<b>611SRC</b>
VG	VG	G	G	G	n/a	n/a	VG	G	None		<b>6073</b>
VG	G	F	VG	G	n/a	n/a	G	n/a	None		<b>6581</b>
VG	n/a	G**	F	G	G	n/a	n/a	n/a	None		<b>5303</b>
G	G	VG	E	G	n/a	n/a	VG	n/a	None		<b>5904</b>

E= Excellent      VG= Very Good      G= Good      F= Fair  
n/a= information not available      \*\* Corn on Corn acceptable with Fungicide

Ear Type: 1= Fixed, 2= Semi Determinate, 3= Semi- Flex, 4= Flex

VT2P= VT Double Pro® RIB Complete®      SSRIB= SmartStax® RIB Complete®



No dicamba may be used in-crop with seed in the Roundup Ready® Xtend Crop System unless and until approved by the U.S. EPA and the appropriate state agency for such use. As of 7/13/2020, no dicamba formulations are currently registered by the U.S. EPA for in-crop use with seed in the Roundup Ready® Xtend Crop System in the 2021 season.\*

Brand	Trait	RM	Plant Type	Plant Height	Flower	Pubesence	Pod	Hilum	Emergence	Standability	Sudden Death Syndrome	Soybean Cyst Nematode	Soybean Cyst Nematode Source	Stress Tolerance	Phytophthora Tolerance	Phytophthora Gene	Iron Deficiency Chlorosis	Brown Stem Rot	White Mold
159RXT	R2X	1.5	M/B	Medium	Purple	Lt. Tawny	Brown	Black	VG	E	n/a	MR	PI 88.788	E	VG	Rps H1c	VG	VG	VG
179RXT	R2X	1.7	M/B	Medium	Purple	Lt. Tawny	Brown	Brown	VG	E	n/a	MR	PI 88.788	VG	VG	Rps 1c	VG	R	E
180RXT	R2X	1.8	M/B	Tall	Purple	Lt. Tawny	Brown	Black	VG	G	VG	MR	PI 88.788	VG-E	VG	Rps 1c	VG	E	G
217RXT	R2X	2	M/B	Med. Tall	Purple	Lt. Tawny	Brown	Black	VG	E	VG	MR	PI 88.788	VG-E	VG	Rps 1c	VG	E	G
E= Excellent    VG= Very Good    G= Good    F= Fair n/a= Not enough information available    NG= No Gene MR= Moderately Resistant    M/B= Moderately Bushy R2X= Roundup Ready 2 Xtend® Soybeans																			

### 159RXT

Maturity: 1.5 RM  
Trait: Roundup Ready 2 Xtend® Soybeans

Iron Deficiency Chlorosis (IDC)	VG
SDS Tolerance	n/a
White Mold	VG
SCN Tolerance	VG

- > Matures early for a 1.5 RM
- > Uniform looking bean
- > Very good standability
- > Very good stress tolerance
- > Performs well in all yield environments

### 179RXT

Maturity: 1.7 RM  
Trait: Roundup Ready 2 Xtend® Soybeans

Iron Deficiency Chlorosis (IDC)	VG
SDS Tolerance	n/a
White Mold	E
SCN Tolerance	VG

- > Very Good IDC Tolerance
- > Excellent standability
- > Resistant to Brown Stem Rot
- > Very good bean for Southern Minnesota
- > Very good agronomics with yield potential

### 180RXT

Maturity: 1.8 RM  
Trait: Roundup Ready 2 Xtend® Soybeans

Iron Deficiency Chlorosis (IDC)	VG
SDS Tolerance	n/a
White Mold	VG
SCN Tolerance	VG

- > Very Good IDC tolerance
- > Very good stress tolerance
- > Very good yield potential
- > Strong performance for southern MN
- > Very good SDS tolerance

### 217RXT

Maturity: 2.0 RM  
Trait: Roundup Ready 2 Xtend® Soybeans

Iron Deficiency Chlorosis (IDC)	VG
SDS Tolerance	VG
White Mold	G
SCN Tolerance	VG

- > Strong performance bean
- > Moderately resistant to Brown Stem Rot
- > Very good IDC Tolerance
- > Mod.Bushy variety with high yield potential
- > Our favorite bean in the lineup!



\*No dicamba may be used in-crop with seed in the Roundup Ready® Xtend Crop System unless and until approved by the U.S. EPA and the appropriate state agency for such use. As of 7/13/2020, no dicamba formulations are currently registered by the U.S. EPA for in-crop use with seed in the Roundup Ready® Xtend Crop System in the 2021 season. Current stocks of dicamba herbicides previously approved for in-crop use with seed in the Roundup Ready® Xtend Crop System may not be used for the 2021 growing season. Dicamba may harm crops that are not tolerant to dicamba. Contact the U.S. EPA and your state pesticide regulatory agency with any questions about the approval status of dicamba herbicides products for in-crop use with seed in the Roundup Ready® Xtend Crop System. NOTICE: DO NOT APPLY ANY HERBICIDE TO SEED IN THE ROUNDUP READY® XTEND CROP SYSTEM UNLESS IT HAS A PRODUCT LABEL SPECIFICALLY AUTHORIZING THAT USE. TO USE A HERBICIDE IN ANY MANNER INCONSISTENT WITH ITS LABELING IS A VIOLATION OF FEDERAL LAW. REFER TO THE BAYER TECHNOLOGY USE GUIDE FOR DETAILS AND RECOMMENDATIONS ON USING APPROVED ROUNDUP® AND LIBERTY® BRANDED HERBICIDES ON SEED IN THE ROUNDUP READY® XTEND CROP SYSTEM.

# NEW for 2021!!!

Brand	Trait	RM	Plant Type	Plant Height	Flower	Pubescence	Pod	Hilum	Emergence	Standability	Sudden Death Syndrome	Soybean Cyst Nematode	Soybean Cyst Nematode Source	Stress Tolerance	Phytophthora Tolerance	Phytophthora Gene	Iron Deficiency Chlorosis	Brown Stem Rot	White Mold
A180E3	E3	1.5	M/B	Medium	Purple	Gray	Brown	Imp. Black	VG	VG	G	MR	PI 88.788	G-VG	G	Rps 1k	G	NG	VG
A200E3	E3	1.7	M/B	Medium	Purple	Gray	Brown	Imp. Black	VG	VG	G	MR	PI 88.788	n/a	G-VG	Rps 1k	G	R	G

E= Excellent VG= Very Good G= Good F= Fair MR= Moderately Resistant M/B= Moderately Bushy  
n/a= Not enough information available NG= No Gene E3= Enlist E3® Soybean Technology

### A180E3

Maturity: 1.8 RM  
Trait: Enlist E3® Soybean Technology

Iron Chlorosis (IDC)	G
SDS Tolerance	G
White Mold	VG
SCN Tolerance	VG

- > Lots of yield potential
- > Can be flexible in environment
- > Very good white mold tolerance
- > Glyphosate-Glufosinate-2-4,D Herbicide Resistance

### A200E3

Maturity: 2.0 RM  
Trait: Enlist E3® Soybean Technology

Iron Chlorosis (IDC)	G
SDS Tolerance	G
White Mold	G
SCN Tolerance	VG

- > Better standability than our 217RXT
- > Very good agronomic package
- > High yield potential
- > Glyphosate-Glufosinate-2-4,D Herbicide Resistance



In order to purchase Enlist E3® Soybean seed you will need to be licensed **before** the sale can be finalized and seed can leave the warehouse. To do so go to [accelerate.com](https://accelerate.com), create a login and follow the steps to get licensed. Make sure you select a Corteva Technology Use Agreement and if you are a Monsanto/Bayer product user, also select Monsanto Technology/Stewardship Agreement to link it to your account.

\*\* Paper copies are available upon request.

## The Enlist™ System - Get Control of Tough Weeds



- New 2,4-D Choline
- Glyphosate
- Glufosinate

Following burndown, Enlist Duo® and Enlist One® with Colex-D® technology are the only herbicides containing 2,4-D that are labeled for preemergence and postemergence use with Enlist E3™ soybeans.



- Convenient blend of 2,4-D choline and glyphosate
- Two modes of action to deliver control and help prevent resistance in your fields



- Straight-goods 2,4-D choline with additional tank-mix flexibility
- Ability to tank-mix with Liberty® herbicide and other qualified herbicides, customizing the ratio of herbicides to match each farm's needs

### On-Target Applications

- 90% less drift than traditional 2,4-D
- 96% less volatile than 2,4-D ester



**Saddle Oats***Early Maturing*

- > Excellent Straw Strength
- > High yield potential, average test weight
- > Moderately short plant height
- > Resistant to smut
- > Moderately tolerant to Barley Yellow Dwarf Virus
- > Resistant to Crown Rust
- > White Seed
- > Released by SDSU
- > Recommended seeding rate: 2-3bu/ acre

**Deon Oats***Later Maturing*

- > High Yielding w/ good agronomic traits
- > Tall oat with very good straw strength
- > Moderately tolerant to Barley Yellow Dwarf Virus
- > Resistant to crown rust
- > Resistant to smut
- > Good test weight
- > Good choice for grain & straw production
- > Released by University of MN
- > Recommended seeding rate: 2-3bu/ acre

**Lang-MN Hard Red Spring Wheat**

- > Good combination of yield, quality & disease resistance
- > Very good scab resistance
- > Medium maturity
- > Good disease resistance package
- > Taller variety, medium straw strength
- > Released by U of M in 2017
- > Recommended seeding rate: 90-120#/ acre

**4- Way Grass Mix**

- 30% Smooth Brome, 30% Low Endophyte Tall Fescue, 30% Perennial Ryegrass, 10% Climax Timothy*
- > All purpose, all grass mix
  - > Adaptable to many soil types
  - > Varieties not stated
  - > Recommended solid seeding rate: 25#/ acre
  - > Ask for companion recommendations

**Northern Best Brand II Alfalfa**

- > A mix of high quality and high yielding varieties
- > Superior performance for hay or silage
- > Dependable winter hardy alfalfa
- > Resistant to bacterial wilt, common leaf spot, fusarium, & phytophthora root rot
- > A blend of high quality, high yielding varieties, all varieties are VNS
- > Recommended solid seeding rate: 12-18#/ acre
- > Ask for companion recommendations

**Vernal Alfalfa**

- > Uniquely winter hardy
- > Very high yield potential
- > Fast recovery and can tolerate frequent cutting
- > Fine stemmed with dark green leaves
- > Limited disease resistance
- > Released by Wisconsin in 1953
- > Recommended solid seeding rate: 12-18#/ acre
- > Ask for companion recommendations

**Grass & Other Seed Needs**

We will have Orchardgrass and Smooth Brome grass on hand for spring  
and will be sold by the pound or in 50# units.

If there is something you need but you do not see listed in our catalog give us a  
call @ 507-246-5032 and we will do our best to get it in for you

## Meet the Anderson's



**Peter Anderson**  
Co-Owner



**Neal Anderson**  
Co-Owner



**Kelsey Anderson**



**Jacob Anderson**

### 2021 Product Price Guide

Product		Trait Code	Seed Size	Unit Size	Price/ Unit
Conventional Corn		No Letters	MF/ MR	80M	
Roundup Ready®Corn 2		R	MF/ MR	80M	
VT Double Pro® RIB Complete®		VT2P	MF/ MR	80M	
Smart Stax® RIB Complete® Corn Blend		SRC	MF/ MR	80M	
Enlist E3® Soybean Technology		E3	<>	140M	
Roundup Ready 2 Xtend® Soybeans		RXT	<>	140M	
Alfalfa	Vernal	<>	<>	50#	
	Northern Best	<>	<>	50#	
Oats	Saddle	<>	<>	48# (1.5bu)	
	Deon	<>	<>	48# (1.5bu)	
Wheat	Lang-MN	<>	<>	50#	
Bromegrass- Orchardgrass- Tall Fescue		<>	<>	Per Pound	
4 way Grass Mix (30% Brome, 30% Tall Fescue, 30% Per. Ryegrass, 10% Timothy)		<>	<>	25#	

#### ORDERS ACCEPTED ANYTIME

All Prices are subject to change without notice. No Discounts for prepay or early order.  
Not required to pay for order until date of pick up, prepay welcome if you prefer.  
All prices are set to be fair to all customers.

**Contact us @ 507-246-5032 to place you order today!**

**All prices are subject to change without notice.** We do not offer discounts for early order or prepay.  
We like to be fair to all of our customers and we care not to hassle you with games.

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

**IMPORTANT IRM INFORMATION: RIB Complete®** corn blend products do not require the planting of a structured refuge **except** in the Cotton-Growing Area where corn earworm is a significant pest. SmartStax® RIB Complete® corn blend is not allowed to be sold for planting in the Cotton-Growing Area. **See the IRM/Grower Guide for additional information. Always read and follow IRM requirements.**

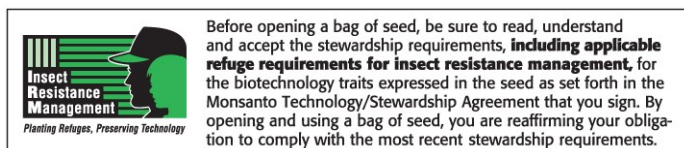
**ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS.** Roundup Ready technology contain genes that confer tolerance to glyphosate, an active ingredient in **Roundup® brand agricultural herbicides**. Agricultural herbicides containing glyphosate will kill crops that are not tolerant to glyphosate.

Roundup Ready 2 Technology and Design®, Roundup Ready®, Roundup®, SmartStax®, and VT Double PRO® are trademarks of Bayer Group. Respect the Refuge and Corn Design® and Respect the Refuge® are registered trademarks of National Corn Growers Association. LibertyLink® and the Water Droplet Design® are registered trademarks of BASF Corporation. Herculex® is a registered trademark of Corteva AgroSciences LLC. Roundup Ready 2 Xtend®, Roundup Ready 2 Yield®, Roundup Ready®, and XtendFlex® are trademarks of Bayer Group. All other trademarks are the property of their respective owners.

**Performance may vary** from location to location and from year to year, as local growing, soil and weather conditions may vary. Growers should evaluate data from multiple locations and years whenever possible and should consider the impacts of these conditions on the grower's fields.

**ALWAYS READ AND FOLLOW DIRECTIONS FOR USE ON PESTICIDE LABELING.** IT IS A VIOLATION OF FEDERAL AND STATE LAW to use any pesticide product other than in accordance with its labeling. NOT ALL formulations of dicamba or glyphosate are approved for in-crop use with Roundup Ready 2 Xtend® soybeans. ONLY USE FORMULATIONS THAT ARE SPECIFICALLY LABELED FOR SUCH USES AND APPROVED FOR SUCH USE IN THE STATE OF APPLICATION. Contact the U.S. EPA and your state pesticide regulatory agency with any questions about the approval status of dicamba herbicide products for in-crop use with Roundup Ready 2 Xtend® soybeans. **Roundup Ready 2 Xtend® soybeans contain genes that confer tolerance to glyphosate and dicamba.** Glyphosate will kill crops that are not tolerant to glyphosate. Dicamba will kill crops that are not tolerant to dicamba. Contact your seed brand dealer or refer to the Technology Use Guide for recommended weed control programs. **Roundup Ready 2 Xtend® soybeans contain genes that confer tolerance to glyphosate and dicamba. Products with XtendFlex® Technology contain genes that confer tolerance to glyphosate, glufosinate and dicamba.** Glyphosate will kill crops that are not tolerant to glyphosate. Dicamba will kill crops that are not tolerant to dicamba. Glufosinate will kill crops that are not tolerant to glufosinate. Contact your seed brand dealer or refer to the Monsanto Technology Use Guide for recommended weed control programs.

Seeds containing the Enlist, Herculex and PowerCore traits are protected under numerous US patents. Seeds containing patented traits can only be used to plant a single commercial crop and cannot be saved or replanted. 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 Technology Use Agreement and (ii) the Product Use Guides for all technologies in this seed, including the Herbicide Resistance Management (HRM), and Use requirements detailed therein ([www.corteva.us/Resources/trait-stewardship.html](http://www.corteva.us/Resources/trait-stewardship.html)). To plant Enlist, Herculex and PowerCore 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 the 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. Always read and follow herbicide label directions prior to use: Enlist® products contain the Enlist trait that provides crop safety for use of labeled over-the-top applications of glyphosate, glufosinate and 2,4-D herbicides featuring Colex-D® technology when applied according to label directions. Following burndown, the only 2,4-D containing herbicide products that may be used with Enlist® crops are products that feature Colex-D technology and are expressly labeled for use on Enlist crops. 2,4-D products that do not contain Colex-D technology are not authorized for use in conjunction with Enlist products. Enlist corn contains genes that confer tolerance to 2,4-D and -fop herbicides. 2,4-D and -fop herbicides will damage or kill crops that are not tolerant to 2,4-D or -fops. Enlist E3® soybean seeds containing the Enlist® 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® Soybean Product Use Guide. U.S. patents for Dow AgroSciences technologies can be found at the following webpage: [www.corteva.us/resources/trait-stewardship.html](http://www.corteva.us/resources/trait-stewardship.html) The transgenic soybeans event in Enlist E3® soybeans is jointly developed and owned by Dow AgroSciences LLC and M.S. Technologies, L.L.C. Enlist, Enlist E3, the Enlist E3 logo, and Colex-D are trademarks of The Dow Chemical Company ("Dow") or an affiliated company of Dow. Excellence Through Stewardship is a registered trademark of Excellence Through Stewardship. Dow AgroSciences is a member of Excellence Through Stewardship® (ETS). Dow AgroSciences products are commercialized in accordance with ETS product launch stewardship guidance and Dow AgroSciences Product Launch Stewardship Policy. No crop or material produced from this product can be exported to, used, processed or sold 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. For further information about your crop or grain marketing options, contact DAS at 877-4-TRAITS (877-487-2487). Information regarding the regulatory and market status of agricultural biotechnology products can be found at: [www.biotechstatus.com](http://www.biotechstatus.com).







# Think Before You Bin Run

**Verification Required** The last patent on the original Roundup Ready® soybean trait expired a few years ago and U.S. farmers may legally plant saved seed from some varieties of soybean containing the Roundup Ready® soybean trait. However, it is important that you check with your seed supplier to determine if a specific Roundup Ready® soybean variety is covered by other intellectual property rights, and if so, the policy for saving seed of that variety.

**Higher Seeding Rate** A higher seeding rate may be required for bin-run Roundup Ready® soybeans compared to new branded seed.

**Yield Loss** Roundup Ready 2 Yield® soybean varieties and Roundup Ready 2 Xtend® soybean varieties typically have a higher yield opportunity than Roundup Ready® soybean varieties\*.

**Cleanout Loss** Loss of seed and/or shrink occurs during the seed cleaning and handling processes for bin-run seed.

**Seed Treatment Costs** Treating your seed will add costs—both the cost of the treatment and the application of that treatment.

**Lost Income** Every bushel of saved seed you plant is a bushel you're not selling as commodity grain.

**Increased Seed Management** If you plan to save and bin-run Roundup Ready® soybeans for planting, you will have to manage your harvest operations and grain storage so that the seed isn't co-mingled with other seed that's covered by intellectual property rights.

## High Value of New Branded Seed

### Latest Technology

- // High-yielding soybean technologies
- // Better variety options
- // Leading seed treatment options

### Customer Service

- // Dealer agronomic support before and after the sale
- // Replant policy support
- // Convenient packaging and delivery

### Reliable Germination and Quality

- // Rigorously tested and meets U.S. Federal Seed Act requirements
- // Free of seed-borne diseases
- // Properly stored and conditioned



**Monsanto\*\* receives calls and letters each year about potential seed compliance matters. Anyone with a concern or question can anonymously call 1-800-768-6387.**

\*Roundup Ready 2 Yield® soybeans and Roundup Ready 2 Xtend® soybeans are covered by different patents than original Roundup Ready® soybeans and cannot be saved and planted. For more information about seed innovation and intellectual property protection, please visit [www.seedipalliance.com](http://www.seedipalliance.com).

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**Roundup Ready technology** contains genes that confer tolerance to glyphosate, an active ingredient in **Roundup® brand agricultural herbicides**. **Roundup Ready® 2 Technology** contains genes that confer tolerance to glyphosate. **Roundup Ready 2 Xtend® soybeans** contain genes that confer tolerance to glyphosate and dicamba. **Glyphosate** will kill crops that are not tolerant to glyphosate. **Dicamba** will kill crops that are not tolerant to dicamba. Contact your seed brand dealer or refer to the Monsanto Technology Use Guide for recommended weed control programs.

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