



2022 Harvest Roundup



Welcome to the 2022 Harvest Roundup! In this December Newsletter you will find (click on the [BLUE](#) links below or the [Read More](#) buttons to directed to the specific document):

- [Highlights for 2023!](#)
- [Corn Harvest Notes](#)
- [2022 Soybean Variety Review](#)
- [2023 Corn Trait Update](#)
- [Take a look at "New" SCN Tools](#)
- [Field Hay Builds Soil Fertility](#)

Highlights for 2023!

36-unit Corn Boxes Corn boxes with 36 units, as well as 50-units, will be available for 2023. Use these 36-unit boxes to upsell volume and to get additional hybrids on the farm. They can also be a great tool to use for farmers to finish up their seed order needs and replace some paper bags. Designate the box size when placing orders.

New Combo Program Level We will offer a Combo program for 36 units of corn and 80 units of soybeans as a tool for new customers, or to encourage customers planting 1 crop to trial the second crop. For example, you have someone using 200 units of soybeans, and if he plants 36 units of corn, he will qualify for a \$200 credit. A reminder that a grower only qualifies for 1 Combo level.

First Mid Financing Program This program was introduced last year, and those who used it gave rave reviews. With First Mid, you can qualify for 0% financing and still qualify for a 2% cash discount when used by January 15, 2023. Our JDF programs are still available as well.

proTect DI upgrade We are proud that this seed treatment is already the best in the industry, and we just made it better with the addition of Relenya from BASF for Rhizoctonia control. Add Saltro to make proTect Ultra, and you will have unmatched seed protection, which is crucial for those early planted soybean acres.

Early Order by December 15th This is still one of the best ways for our customers to secure their seed order early, all with no risk or financial payment required.

Early Pay Discount by December 15th To guarantee the best price possible, take advantage the Early Pay discount for payment by December 15th, and couple that with the additional Early Order discount, you maximize your savings potential.

[Read More](#)

Corn Harvest Notes



Corn Harvest Notes

Sorted by Season and RM

Early Season Hybrids

Hybrid	RM	Notes
69P79	99	Really strong new 99 day, BIG yield punch, girthy ears, takes a range of pops.
70P53	100	Exciting new early Agrisure option, Artesian trait for dry soils, 30k+ on pops.
71P16	101	A yield leader at 101 day, all traits, likes fungicide, flex ear, very versatile
73P40	103	Unique new Conv. genetics, strong first year, good on Tar Spot, heavy test weight
74P51	104	Using this hybrid more places, a great early option, long flex ears, versatile
77P33	107	Big yields in a small package, competes with later hybrids, Trecepta trait package
77P44	107	SmartStax PRO option for CRW issues, nice yields in its intro year

Mid-Maturity Hybrids

Hybrid	RM	Notes
6893	108	Hybrid loves variable soils, Artesian trait helped this season, BIG FLEX ears, don't push pops
78P70	108	Very pretty, taller hybrid, stays intact through Fall, solid performer

[Read More](#)

2022 Soybean Variety Review



2022 Soybean Variety Review

Sorted by Trait and RM

Enlist Variety	RM	Notes
AE2600	2.6	Another outstanding year. Peking line for areas with heavy cyst populations, tall, pretty variety
AE2630	2.6	New line, performed well in plots and fields. High yield with good defense. Prefers better soils.
27E39	2.7	New variety, unique genetics, very complete line, impressive in field trials
AE2920	2.9	Key line, lots of comments about strong yields and ease of harvest. Can go anywhere with confidence.
AE2930	2.9	New Peking line for heavy nematode pressure. Performs well in non-cyst environments as well.
AE3131S	3.1	New yield leader in this maturity. Excellent performance in plots and seed fields, good defensive package
AE3111	3.1	Tough acre soybean, really attractive line. Excellent defensive package, handles stress well.
31E37	3.1	New Peking line for heavy nematode pressure. Solid in all geographies, good dirt or tough acres, handles both well.
AE3330S	3.3	New powerhouse in the mid 3's. Same parentage as AE3720 in an earlier option. Impressive plot performance nationwide.
35E12	3.5	Proven, another solid year for this line. Excellent defensive package with yield levels to back it up.
AE3720S	3.7	Fan favorite. Blew everyone away last year and this year was no different. Bushy plant type

[Read More](#)

2023 Corn Trait Update

At ProHarvest we are proud to offer you offer corn products from several trait partners to give our customers different solutions, as well as price points. Below you will find an update from each of our partners.



Bayer

Over time you will start to see more SmartStax® PRO hybrids and fewer of the original SmartStax®. We had a very successful launch of SSPRO in 2022. It is selling well! In the coming years you will also see less new VT2PRIB and DroughtGard® products. The focus will be on Trecepta® for above ground pests. VT4PRO corn will also make its debut around 2024 and offer CRW control for lighter pressure acres. It does not contain the Herculex® RW trait, but does have the two Bayer mode of actions.

Corteva

Although we do not sell any corn traits from Corteva today, there is plenty of work going on behind the scenes. PowerCore® Enlist® corn is making its way into the market with the approval pending on the Refuge in the Bag component. Currently Mexico has not approved that part of the puzzle as they are not wanting to import ANY corn that is

glyphosate tolerant. PowerCore has great above ground insect control, plus enhanced herbicide tolerance including 2,4-D, glyphosate, Liberty Link® and FOP® chemistries.

Syngenta

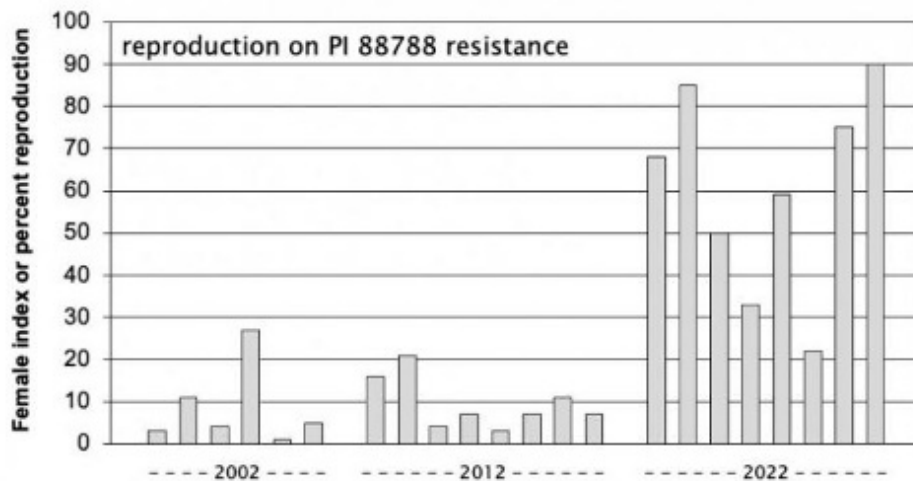
We have several Viptera® and Duracade® hybrids in our lineup and are continually looking to add more. These traits come to you with a lot of performance for the price. Syngenta is working on the next generation of above and below ground insect traits both. They have been busy adding talent, facilities and partnerships to help beef up their pipeline and its success.

[Read More](#)

Take a look at “New” SCN Tools

While some growers are frustrated with their soybeans yields in places, scientists in other places are tracking the dwindling performance of the PI88788 source of SCN resistance. Over the past 10 years, the level of SCN reproduction on PI88788 has jumped dramatically as it has been the solo option for control.

Figure 1. Reproduction of SCN populations from farmers' fields on PI 88788 (top) and Peking (bottom) resistance breeding lines in 2002, 2012, and 2022.



Breeding programs are already making a shift away from PI88788 and are offering more Peking varieties in an effort to curb this trend. Watch closely for new SCN options to be offered as new varieties come to market. ProHarvest is proud to offer the following 4 lines that have enhanced SCN resistance. Furthermore, all 4 of these lines had tremendous yield performance in 2022, solidifying this story that SCN is robbing yield from soybean growers. Consider planting these varieties in 2023 on your soybean acres to see if SCN resistance could be keeping your yields down!

- 29C24 – Hartwig resistance
- AE2600 – Peking
- AE2930 – Peking
- 31E37 – Peking

[Read More](#)

Feed Hay Builds Soil Fertility

Making hay is an expensive process these days. Harvest costs are up because of the current high cost of diesel fuel, labor, equipment repairs, and machinery costs.



[Read More](#)



ProHarvest Seeds Inc. | 2737 N 700 E Rd, Ashkum, IL 60911

[Unsubscribe kellym@proharvestseeds.com](#)

[Update Profile](#) | [Constant Contact Data Notice](#)

Sent by kellym@proharvestseeds.com in collaboration
with



Try email marketing for free today!