



GUARDXTM

CRW MANAGEMENT + ROOT REGEN

VT2 Untreated vs
VT2 RHTC+Ether+GuardX

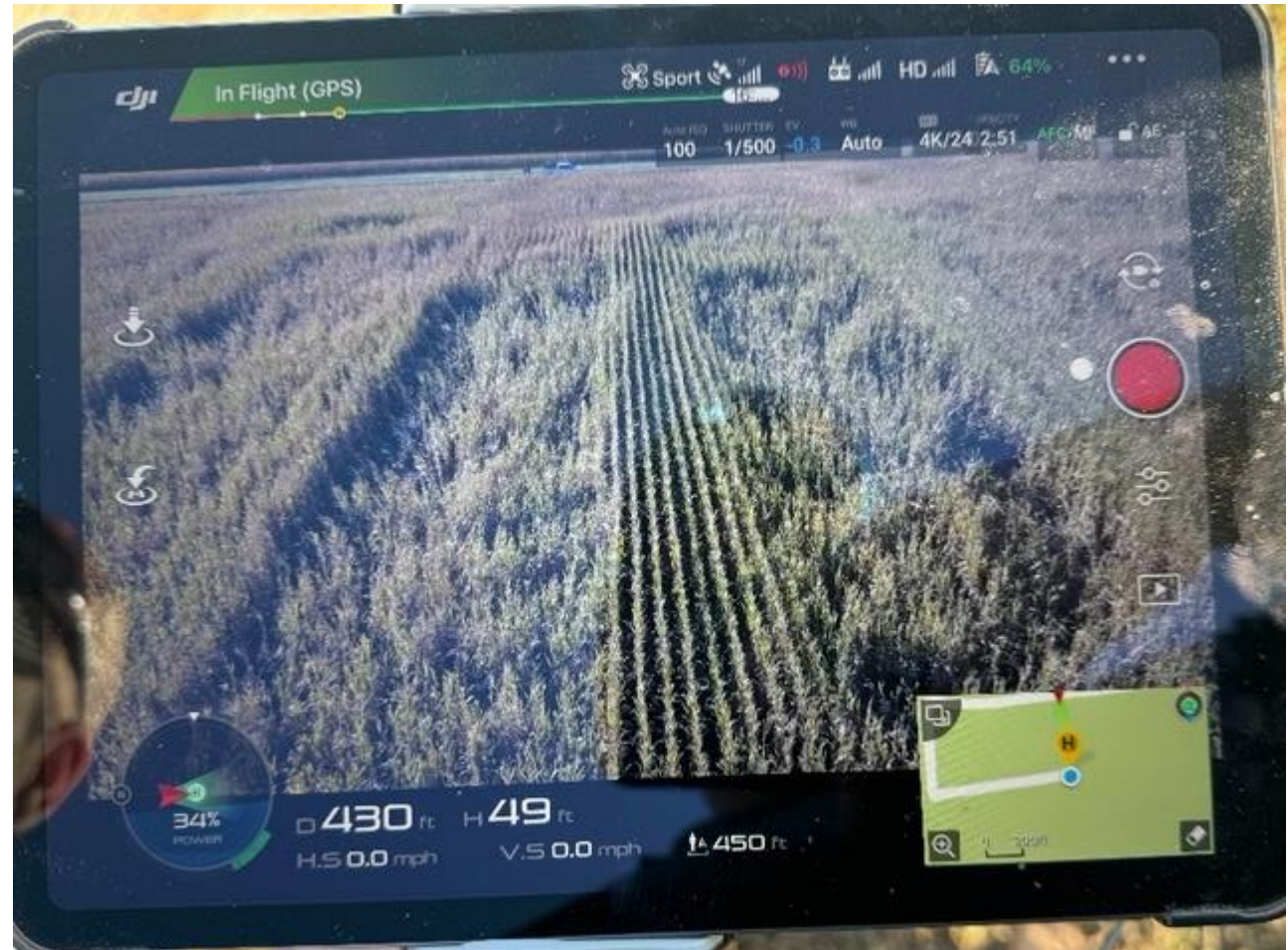
Full Drone Video is Insane

GUARDX is Game Changer in
CRW Management

Trait support

Replace liquid insecticide

Manage Extended Diapause on
Rotated Acre w/o Trait Upgrade
or Insecticide



REVLIN[®]

HOPPER THROTTLE™

CORN

PLANTER BOX TREATMENT

POWERED BY
ETHER
ENZYMES TECHNOLOGY

Today 7:45 AM

Same hybrid took 24 rows length of the field on all 4 entries.

+6bu
-2bu
+12bu
+14bu

Buddy of mine ~~he~~ lives in Pella. You met in Dow City that day.

High yielding 250+ I'll try and get some monitor data from him on it.

Hopper Throttle with Ether

Today 5:22 PM

Touch clay side hill.

211-11 hopper Throttle 211.8 bu/ac

211-11 untreated
200.5 bu/ac

10 acre trial

That's pretty solid!!!

Any visible difference on plant healthy or standability?

Read 5:26 PM

Hopper throttle was .2% wetter but both had solid appearances

2:44

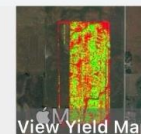
LTE

< Reports

Reports

Yield Analysis by Hybrid

2024 Corn • All Operations (6)



View Yield Map

Hybrid (Harvested ac)

Avg Yield
(bu/ac)

Avg: 239

A643-24 VT2 (54.5)

256 >

A641-85ht (59.4)

251 >

A641-85TRCRIB (55.6)

237 >

AgriGold

First report Hopper Throttle corn from one of my guys was +8



60 gdu after black layer

Mission plant health: accomplished



Send a chat



Full meristem program on that acre + y drop and the r5 finisher

ME

Green corn until killing frost. Love it.

Channel	211-42	SSP	111	No ST		2080	16.7	16.7		3	57.1	245.8
Channel	211-42	SSP	111	Meristem	W	2260	16.6			3	57.8	267.4
Channel	211-57	STX	111	No ST		2080	14.7	14.6		3	62.3	251.7
Channel	211-57	STX	111	Meristem	W	2140	14.5			3	62.0	259.6
Channel	212-40	VT4P	112	No ST		2220	14.8	14.7		3	59.6	268.4
Channel	212-40	VT4P	112	Meristem	W	2240	14.5			3	60.1	271.7



See the latest yield results from Northeast IL. We know our products are locally field tested for consistent, high-yielding performance, but if you needed convincing, check out our results:

PLOT NAME	LOCATION
Ronald Meyer PKP	Kankakee County, IL
PLANTING DATE	HARVEST DATE
5/8/2024	9/30/2024

ENTRY #	BRAND	VARIETY	YIELD RANK	MOISTURE	INCOME/ ACRE	YIELD (BU/A)
1	Pioneer	P18Z01E	2	13.3	\$835	83.5
2	Pioneer	P21Z71E	5	13.2	\$786	78.6
3	Pioneer	P23Z82E	4	13.2	\$792	79.2
4	Pioneer	P25A16E	10	13.2	\$747	74.7
5	Pioneer	P28Z30E	7	13.5	\$783	78.3
6	Pioneer	P28Z89E	8	13.8	\$761	76.1
7	Pioneer	P31Z03E	3	14.5	\$812	81.2
8	Pioneer	P31A73E	11	14.3	\$662	66.2
9	Pioneer	P32Z91E	6	14.6	\$785	78.5
10	Pioneer	P35Z76E	9	14.7	\$752	75.2
11	Pioneer	P37Z06E	1	14.0	\$843	84.3

Hopper Box Treatment Study with P28Z89E

BRAND	SUPPLIER	YIELD RANK	MOISTURE	YIELD (BU/A)
REVLINE HOPPER THROTTLE SOYBEAN	Untreated	3	13.6	74.7
	Meristem	1	13.8	82.7

FIND THE BEST PRODUCTS AND GET MORE FROM YOUR ACRES

Talk to your local Pioneer sales representative about your 2025 seed needs and to review the latest plot data and yield results for your area.

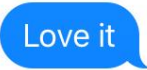
Visit <https://www.pioneer.com/us/sales-representatives/my-local-team.html> to find your local team and learn more about the products that can help boost yield potential on your acres.



Took soybean plot out yesterday. Had 2 Asgrow varieties with Hopper Throttle and without.

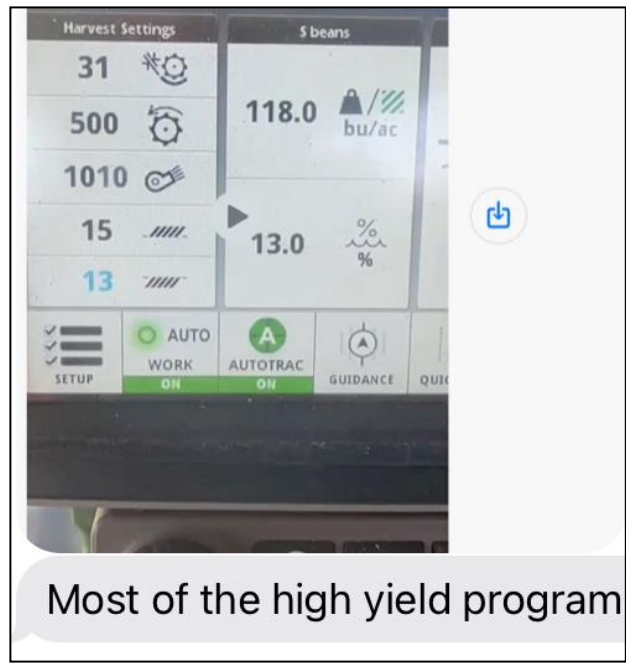
26XF1 - 2.8 bu advantage
27XF3 - 5.3 and 1.9 bu advantage

Can't wait to get into the corn.



With out hopper thottle

"Top is without HT. Botttom with. Running about 5+ bushel most of time up to +10. "



Most of the high yield program

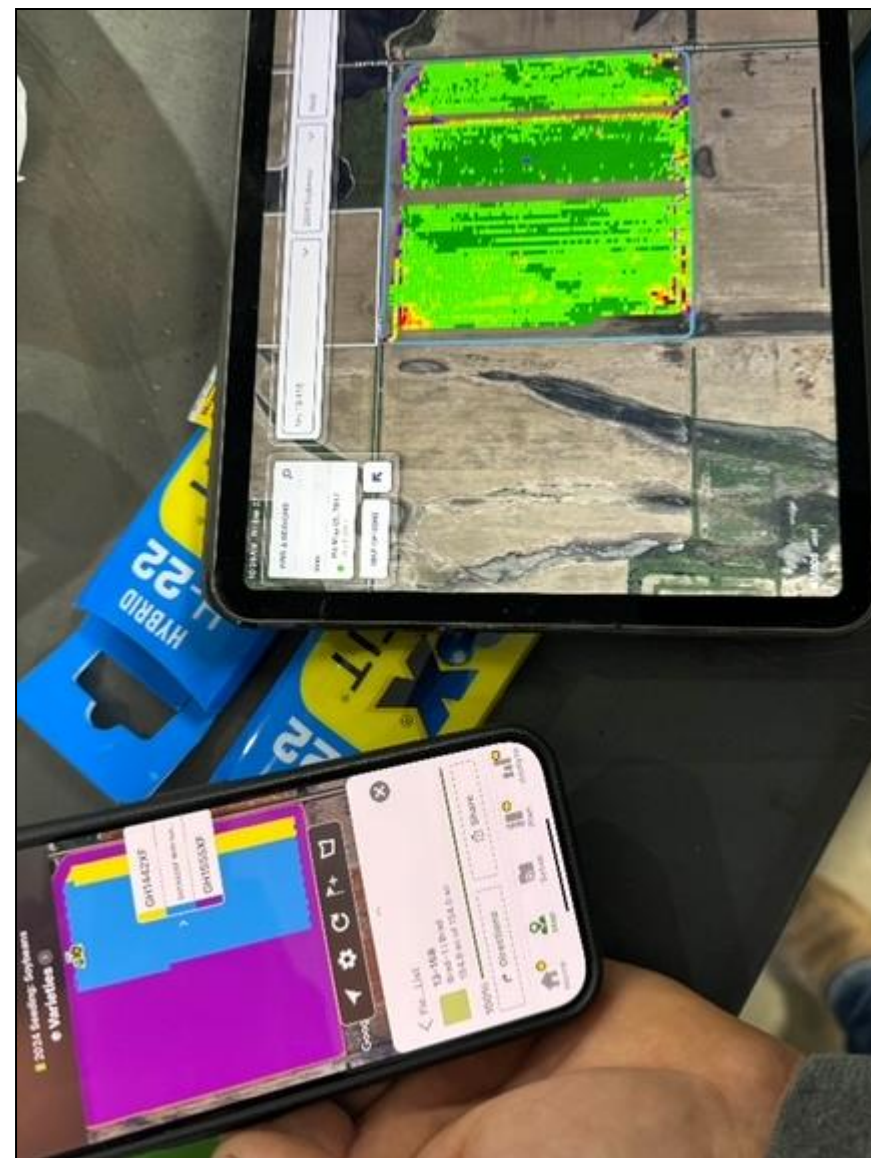


Just talked to one of our dealers. Naked beans with 8bs humic. RHT soy and harvest shield complete 87 bu per acre. Untreated 70 bu per acre

Unreal!! That is awesome



+8-12bu/ac



EXCAVATOR[®]

CROP RESIDUE BREAKDOWN
& NUTRIENT RELEASE AID



Excavator trial looks promising



Had a customer experiment with spraying excavator over standing corn with a drone a week before he planned to harvest. 250 bushel corn residue and pith is 50% gone in most cases, sometimes more. Shelled 20 days ago

Load Name	Wet lbs	Actual lbs	ac	bu	Yield	Moist
Load 9	27,859	0	1.627	466.6	286.8	20.7%
No nkbs	24,708	0	1.576	439.8	279.0	15.8%
No nkbs	24,174	0	1.576	430.6	273.2	15.7%
No nkbs	24,799	0	1.576	437.1	277.3	16.6%
N0 nkbs	24,478	0	1.576	433.2	274.8	16.2%
Nkbs	26,604	0	1.575	458.4	291.1	18.4%
Nkbs	26,260	0	1.577	454.1	288.0	18.1%

NKBS w/ Fungicide +9 to +18bu/ac

HOMESTRETCH[®]
NKB-S
NUTRITIONAL



Close

Field Region Report

Save

Upshift C vs 10-34-0

Region Summary

50.1

19.1%

281

14,068

Harvested (ac)

Moisture

Avg Yield (bu/ac)

Yield (bu)

Hybrid

Area (ac)

Avg Yield (bu/ac)

P1185AMUP

24.7

283 >

P1185AM

25.4

279 >

Soil

Area (ac)

Avg Yield (bu/ac)

DK 59-82
Upshift 260.3
Opti start 255.9

P0953
Upshift 277
Opti start 270.3

HB

REVLINE®

HOPPER THROTTLE™

CORN

PLANTER BOX TREATMENT

POWERED BY
ETHER™
ENZYME TECHNOLOGY

Region Summary

106.2	21.8%	288	30,547
Harvested (ac)	Moisture	Avg Yield (bu/ac)	Yield (bu)

Hybrid	Area (ac)	Avg Yield (bu/ac)
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DKC63-91 RIB HT	13.1	303 >
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DKC63-91RIB	13.5	295 >
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6585TCV2P	1.5	292 >
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6081 AM HT	33.6	287 >
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6081AM	42.3	281 >
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Summary Equipment Weather Setup

Yield	Total Yield
210.3 bu/ac	210.3 bu/ac

Moisture	Throughput
15.4%	3,577.7 bu/hr

Variety	Yield
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---	120.0 bu/ac
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P1222YHR	198.5 bu/ac
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P14830 Revline	215.3 bu/ac
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P14830VYHR	199.0 bu/ac
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Totals/Averages

Total Wet Weight	1,567,362.5 lb
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Throughput (Wet)	201381.7 lb/hr
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Jeremy >

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REVLINE[®] HOPPER THROTTLE™ **SOYBEAN** PLANTER BOX TREATMENT



I think hopper throttle might work

Holy crap! Those are some damn good beans!!

Never a doubt!! They r running 80-100 across the field. Same bean was 70 bu/ac across the whole field.

Should be able to get actual difference later. But another positive report on soy beans. When I talked to him earlier today he thought they were 10bu better than the same variety across the road. South of Stuart

Definite line where we used Hopper throttle on beans vs not

There will be more products used next year I am certain of that. I'm seeing 8-12 bushel yield bump on corn with hopper throttle and 4-8 bushel bump on beans with hopper throttle. I have a lot of strip trials on climate if you are interested in any yield data.

Summary Equipment Weather Setup

Work Totals

Yield

51.1 bu/ac

Wet Weight

3,066

Total Yield

7,921.6 bu

Total Wet Weight

475,394.1 lb

Moisture

9.4 %

10.3% Highest Reading

8.5% Lowest Reading

Harvested Varieties

Variety	Yield (bu/ac)	Moisture (%)
---	44.2	8.9
G3552XF	51.0	9.6
G3552XF HOPPE...	55.7	9.9

Home Map Setup Plan Analyze



Comprehensive Performance Advantage - 3 Seasons of Trialing



Soybeans +3.5bu/A

+3.5 Bu/A advantage*

*74 locations in 11 states, strip trials, large acreage
split planter, large acreage side by sides, all
application methods, aggregated by county*



Corn +6.6bu/A

+6.6 Bu/A advantage*

*124 locations in 9 states, strip trials, large
acreage split planter, large acreage side by sides,
aggregated by county*



INTENT FarmerTrials® Results – 1 Season of Trialing



Soybeans **+3.1bu/A**

75% win-rate

+3.1 Bu/A advantage*

+9.6% Total root area

+5.7% Rooting depth

+19.4% Leaf tissue iron (Fe) concentrations (ppm)

+21.5% Leaf tissue iron (Mn) concentrations
(ppm)

*16 locations in 7 states, large acreage side by
sides*



Corn **+7.1bu/A**

80% win-rate

+7.1 Bu/A win advantage*

+6.2% Total root area

+9.0% Nodal root length

+17.5% Leaf tissue iron (Fe) concentrations (ppm)

+12.6% Leaf tissue manganese (Mn)
concentrations (ppm)

*20 locations in 7 states, large acreage side by
sides*