

# FROM SEED TO YIELD.



Insights from the week of November 16, 2020



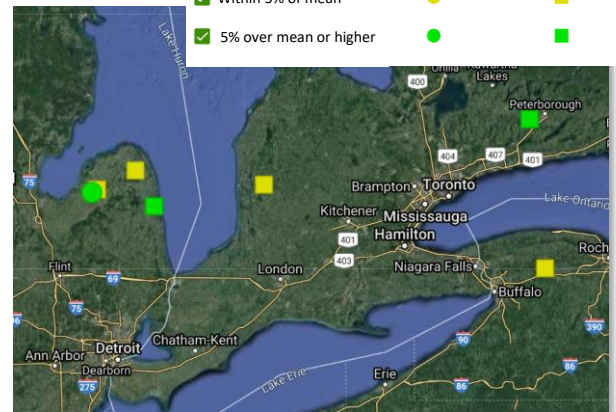
## CP3575SS/VT2P-RIB



- Consistent performer across soil types and yield environments; best placed on the moderate to better acre with nitrogen management
- Push populations on productive soils; allow hybrid to flex at lower populations on variable soil types and lower yield environments
- Very good late season intactness, stalks, and root strength with excellent kernel depth driven by exceptional plant health
- Dual purpose potential as a high feed quality silage
- Conventional option available

Yield  Answer Plot  Insight Trials

- ✓ 5% less than mean or lower
- ✓ Within 5% of mean
- ✓ 5% over mean or higher



2020 Answer Plot/Insight Trials performance against mean. New York, Ontario, Michigan.

[Learn more about CP3575VT2P](#)

## CP3735SS/VT2P-RIB



- Strong product that moves east well; Very versatile in terms of placement
- Increase planting populations as yield potential increases
- Excellent emergence –a “plant first” hybrid
- Very good plant health and intactness late season –including roots and stalks
- Excellent test weight and dry down; Responds well to fungicide for increased kernel depth



2020 Answer Plot trials. Homeworth, OH

[Learn more about CP3735SS/RIB](#)

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## Corn Insight Trial Middlepoint, NY

H:11/04/20



Hybrid	RM	Rows	Width	Moisture	TWT	Yield	Plot Weight	Plot Length
13 - Dekalb/DKC44-80RIB	94	12	30	22.8	53.2	256.78	7100	655
9 - CROPLAN/CP3575VT2P/RIB	95	12	30	21.9	58.6	254.28	6950	655
3 - CROPLAN/CP3899VT2P/RIB	98	12	30	28.4	55	251.81	7450	650
11 - Hubner/H6157RCSS	94	12	30	24.5	55.2	251.12	7100	655
15 - Brevant/B90R92Q	90	12	30	19.9	55.3	247.66	6600	655
6 - CROPLAN/CP3735SS/RIB	97	12	30	24.5	56.5	247.59	7000	655
14 - Hubner/H4061RC2P	91	12	30	20.2	55.4	246.73	6600	655
10 - Dekalb/DKC45-94RIB	95	12	30	22.5	56.1	245.3	6550	635
18 - Dekalb/DKC36-86RIB	86	12	30	19.7	56	244.52	6500	655
7 - Hubner/H6134RCSS	96	12	30	24.9	54.6	244.51	6950	655
22 - Dekalb/DKC48-57RIB	98	12	30	21.1	53.8	243.95	6600	655
8 - NK Brand/NK9535-3220	95	12	30	24.7	56.3	243.4	6900	655
5 - Dekalb/DKC47-54RIB	97	12	30	26.7	56.9	242.09	7050	655
4 - Hubner/H4172RC2P	98	12	30	24.4	55.2	240.97	6700	645
1 - NK Brand/NK9930-5122	99	12	30	27.5	55.2	237.98	6900	645
16 - Hubner/H4038RC2P	89	12	30	20.4	56.2	233.06	6250	655
20 - Dekalb/DKC36-48RIB	86	12	30	19.4	55.2	232.22	6150	655
21 - Hubner/H4062RC2P	86	12	30	20.9	55.7	231.6	6250	655
17 - Hubner/H4053RC2P	87	12	30	20	56.7	226.74	6050	655
12 - Stine/9437-0	94	12	30	22.5	53.4	223.28	6150	655
2 - Stine/9434-11	98	12	30	25.2	55	222.46	6300	650
19 - Stine/9202-G	85	12	30	19.6	58.7	214.69	5700	655

- 22 overall entries in this plot, 3 of which were CROPLAN® brand hybrids
- **All CROPLAN hybrids ranked in the top 6 in overall yield**
- Strong performance by partnered brands Dekalb® (DKC44-80) and Brevant™ (B90R92Q)

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