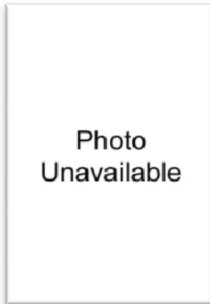


Indiana South [INSO] Corn Grain Farmer Members

Carlisle, IN



Jeff Mann

Elnora, IN



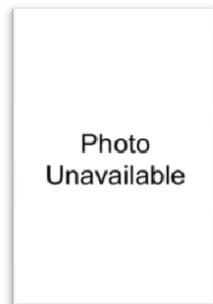
Bob Wesner

Folsomville, IN



B.J. & J.R. Roesner

Grammer, IN



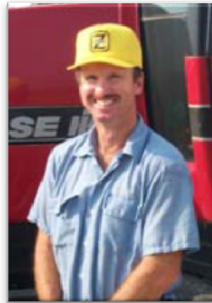
Ben Whiteside

Hope, IN



Shawn McNealy

Huntingburg, IN



Dennis Whitsitt



Test Site Corn Yield History

| Location | Corn Yield (bu/A) | |
|-------------|-------------------|----------|
| | Average | # years |
| Carlisle | 196.3 | 10 |
| Elnora | 177.7 | 11 |
| Folsomville | 211.3 | 7 |
| Grammer | 182.3 | 5 |
| Hope | -- | new site |
| Huntingburg | 168.1 | 13 |



INSO Corn Grain Entries - 2015

| Company/Brand | Test* | Product/Brand* | Technology* | Blend* | Seed Trt* | Mat. |
|----------------|-------|-------------------|-------------|--------|-----------|------|
| Augusta | INSOa | A5658GTCBLL | GT/CB/LL | No | CM,C1 | 108 |
| | INSOb | A6465VT2Pro | VT2P | No | AC,P2 | 115 |
| | | A6664VT2Pro | VT2P | No | AC,P2 | 114 |
| | | A7767VT2Pro | VT2P | No | CM,C2 | 117 |
| Beck | INSOa | XL 5939AMXT^ GC | AMXT | Yes | Es,P1V | 109 |
| | INSOb | XL 6365AM^ | AM | Yes | Es,P1V | 113 |
| Channel | INSOa | 209-51VT2PRIB | VT2P | Yes | AC,P5V | 109 |
| | | 211-00DGVT2PRIB | VT2P,DG | Yes | AC,P5V | 111 |
| | | 211-33VT2PRIB | VT2P | Yes | AC,P5V | 111 |
| | INSOb | 213-26VT2PRIB | VT2P | Yes | AC,P5V | 113 |
| | | 214-00DGVT2PRIB | VT2P,DG | Yes | AC,P5V | 114 |
| Dekalb | INSOa | DKC57-75RIB GC | STX | Yes | AC,P5V | 107 |
| | | DKC60-67RIB CK | STX | Yes | AC,P5V | 110 |
| | | DKC61-54RIB GC | STX | Yes | AC,P5V | 111 |
| | | DKC62-77RIB GC | STX | Yes | AC,P5V | 112 |
| | INSOb | DKC60-67RIB CK | STX | Yes | AC,P5V | 110 |
| | | DKC60-67RIB GC | STX | Yes | AC,P5V | 110 |
| Dyna-Gro | INSOa | D50VC43 | VT2P | No | AC,P5V | 110 |
| | | D52VC91 | VT2P | No | AC,P5V | 112 |
| | INSOb | D54DC94 | VT2P,DG | No | AC,P5V | 114 |
| | | D55VP77 | VT3P | No | AC,P5V | 115 |
| Golden Harvest | INSOa | G07B39-3111A GC | 3111,A | No | AVC,C2,Vi | 109 |
| | | G10T63-3000GT | 3000GT | No | AVC,C5,Vi | 110 |
| | INSOb | G14H66-3010A GC | 3010,A | No | AVC,C5,Vi | 114 |
| LG Seeds | INSOa | LG5548STXRIB | STX | Yes | AC,P5V | 109 |
| | | LG5607VT2PRIB | VT2P | Yes | AC,P5V | 111 |
| | INSOb | LG5618STXRIB | STX | Yes | AC,P5V | 112 |
| | | LG5622STXRIB | STX | Yes | AC,P5V | 113 |
| | | LG5638VT2PRIB | VT2P | Yes | AC,P5V | 114 |
| | | LG5663VT2P | VT2P | No | AC,P5V | 115 |
| NuTech | INSOb | 5N-914 | 3000GT | No | MQ,P5V | 114 |
| NuTech/G2 Gen | INSOa | 5F-510^ | AM | Yes | MQ,P5V | 110 |
| | | 5F-709^ | AM | Yes | MQ,P5V | 109 |
| | | 5F-811^ | AM | Yes | MQ,P5V | 111 |
| | | 5Z-308^ | OI | No | MQ,P1V | 108 |
| | INSOb | 5F-515^ | AM | Yes | MQ,P5V | 115 |
| | | 5F-713^ | AM | Yes | MQ,P5V | 113 |
| | | 5Z-015^ | OI | No | MQ,P1V | 115 |
| Partners Brand | INSOa | PB 7859GT/CB/LL | GT/CB/LL | No | MQ | 108 |
| | | PB 8232VIP3110 GC | 3110 | No | CM,C2 | 112 |
| | INSOb | PB 83333000GT GC | 3000GT | No | CM,C2 | 113 |
| Pioneer | INSOa | PB 8378VT3P GC | VT3P | No | CM,C2 | 113 |
| | | P0636AMX GC | AMX,AQ | Yes | MQ,C2 | 106 |
| | INSOb | P1142AMX GC | AMX | Yes | MQ,C2 | 111 |
| | | P1257AMXT GC | AMXT | Yes | MQ,P1V | 112 |
| | | P1417AMX GC | AMX | Yes | MQ,C2 | 114 |

INSO Corn Grain Entries - 2015

| Company/Brand | Test* | Product/Brand* | Technology* | Blend* | Seed Trt* | Mat. |
|------------------|-------|-----------------|-------------|--------|-----------|------|
| Renk | INSOa | RK834SSTX | STX | Yes | AC,P5V | 111 |
| | | RK860VT3P | VT3P | Yes | AC,P2 | 111 |
| | | RK871VT2P | VT2P | No | AC,P2 | 111 |
| | INSOb | RK935SSTX | STX | Yes | AC,P5V | 114 |
| | | RK941SSTX | STX | Yes | AC,P5V | 114 |
| Seed Consultants | INSOa | SC 10AQ96 | 3111 | No | AVC,C2,Vi | 109 |
| | | SC 11AQ15 | 3000GT | No | MQ,P5V | 111 |
| | | SCS 1085AM^ | AM | Yes | MQ,P5V,R | 108 |
| | | SCS 1125AM^ | AM | Yes | MQ,P5V,R | 112 |
| | INSOb | SC 11AGT43 | GT/CB/LL | No | MQ,P1V | 114 |
| | | SC 11AQ72 | 3000GT | No | MQ,P1V | 116 |
| | | SCS 1131AM^ | AM | Yes | MQ,C2,R | 113 |
| | | SCS 11HR63^ | HX,RR2 | No | MQ,P1V | 115 |
| Stewart | INSOa | 7E743RIB | VT2P | Yes | AC,P5V | 110 |
| | | 8E623RIB | VT2P | Yes | AC,P5V | 112 |
| | INSOb | 8E563RIB | VT2P | Yes | AC,P5V | 114 |
| | | 8E663RIB | VT2P | Yes | AC,P5V | 113 |
| | | 8E753RIB | VT2P | Yes | AC,P5V | 114 |
| Steyer | INSOa | 10805VT2PRORIB | VT2P | Yes | CM,C2 | 108 |
| | | 11208VT3PRO RIB | VT3P | Yes | CM,C2 | 112 |
| | | 11209VT2PRORIB | VT2P | Yes | CM,C2 | 112 |
| | | 11210VT2PRORIB | VT2P | Yes | CM,C2 | 112 |
| | INSOb | 11305VT2PRORIB | VT2P | No | CM,C2 | 113 |
| | | 11407VT3PRO RIB | VT3P | Yes | CM,C2 | 114 |
| | | 11504GENSSRIB | STX | Yes | CM,C2 | 115 |

*** Product/Brand Identifiers:**

^ G2® brand seed is distributed by NuTech Seed, LLC. Catalyst™ and Power Plus® brand seed is distributed by Burrus. Innotech™ brand seed is distributed by Rob-See-Co, LLC. RPM® brand seed is distributed by Doebler's PA Hybrids, Inc. Supreme EX® brand seed is distributed by Seed Consultants, Inc. VPMaXX® brand seed is distributed by AgVenture, Inc. XL® and Phoenix® brand seed is distributed by Beck's Superior Hybrids. Curry®, G2®, Power Plus®, RPM®, Supreme EX®, VPMaXX® and XL® are registered trademarks of DuPont Pioneer. Catalyst™, Innotech™ and Phoenix® are trademarks of Syngenta.

CK = Identifies a check hybrid included in early and full season tests

GC = grower comparison product, FIRST entered when space permits

Technology Abbreviations

| | |
|----------|---|
| 3000GT | Agrisure® 3000GT (CB,RW,LL,GT) |
| 3010 | Agrisure® 3010 (CB,LL,GT) |
| 3010,A | Agrisure® Artesian® 3010 (CB,LL,GT) |
| 3011,A | Agrisure® Artesian® (CB,RW,LL,GT) |
| 3110 | Agrisure® Viptera® 3110 (Vip, CB,LL,GT) |
| 3110,A | Agrisure® Viptera® 3110 w/ Artesian® |
| 3111 | Agrisure® Viptera® 3111 (Vip,CB,RW,LL,GT) |
| 3111,A | Agrisure® Viptera® 3111 w/ Artesian® |
| 3122 | Agrisure® 3122 (CB,HXX,RW,LL,GT) |
| 3220 | Agrisure® Viptera® 3220 (Vip,CB,HX,LL,GT) |
| AM | Optimum® AcreMax® (YGCB,HX,LL,RR2) |
| AM,AQ | Optimum® AcreMax® w/ AQUAMax |
| AM1 | Optimum® AcreMax®1 (HXT,LL,RR2) |
| AMX | Optimum® AcreMax® Xtra (YGCB,HXT,LL,RR2) |
| AMX,AQ | Optimum® AcreMax® Xtra w/ AQUAMax |
| AMXT | Optimum® AcreMax® Xtreme (YGCB,HXT,RW,LL,RR2) |
| AMXT,AQ | Optimum® AcreMax® Xtreme w/ AQUAMax |
| GT | Agrisure® GT |
| GT,A | Agrisure® GT w/ Artesian |
| GT/CB/LL | Agrisure® GT/CB/LL |
| HX | Herculex® 1, contains LL |
| HX,RR2 | Herculex® 1, Roundup Ready 2 Corn |
| HXRW | Herculex® Rootworm, contains LL |
| HXT | Herculex® Xtra (HX,HXRW,LL) |
| HXT,RR2 | Herculex® Xtra, Roundup Ready 2 Corn |
| LL | LibertyLink® |
| None | conventional corn |
| None,A | conventional corn w/ Artesian® |
| OI | Optimum® Intrasect®, YHR (YGCB,HX,LL,RR2) |
| OI,AQ | Optimum® Intrasect® w/ AQUAMax |
| OIX | Optimum® Intrasect® Xtra, YXR (YGCB,HXT,LL,RR2) |
| OIXT | Optimum® Intrasect® Xtreme, CYXR (YGCB,HXT,RW,LL,RR2) |
| OT | Optimum® TRIsect® CHR (HX,RW,LL,RR2) |
| RR2 | Roundup Ready® 2 Corn |
| STX | SmartStax® (VT3P,HXT,RR2,LL) |
| STX,DG | Genuity® DroughtGard® w/ SmartStax® |
| VT2P | Genuity® VT Double PRO® |
| VT2P,DG | Genuity® DroughtGard® w/ VT Double PRO® |
| VT3P | Genuity® VT Triple PRO® |
| YGCB | YieldGard® Corn Borer |

Blend (Refuge in Bag)

| | |
|---|-----|
| N | No |
| Y | Yes |

Seed Treatment Abbeviations

| | |
|------------|---|
| ? | information not provided |
| A | Allegiance® |
| AC | Acceleron® fungicide products |
| At | Actellic® |
| AVC | Avicta® Complete Corn |
| C2, C5, C1 | Cruiser® at 0.25, 0.5 and 1.25 mg ai/seed, respectively |
| CE | Cruiser Extreme® |
| CM | CruiserMaxx® Corn |
| D | Dynasty® (azoxystrobin) |
| Es | Escalate® |
| In | Intego™ Solo |
| L | Lorsban® |
| Lu | Lumivia™ |
| M | Maxim XL® |
| MQ | Maxim Quattro® |
| None | untreated |
| P2, P5, P1 | Poncho® at 0.25, 0.5 and 1.25 mg ai/seed, respectively |
| R | Raxil® (tebuconazole) |
| V | Votivo® |
| Vi | Vibrance® |

* Seed treatments may include unspecified plant health promoting components.

Test Identifiers

Region code followed by:
"a" - early-season test
"b" - full-season test
"u" - ultra-early season test
" " - all-season test