

FIELD EXPERIMENT HISTORY

Title: Corn Response to Commercial Seed Treatments
Experiment: 08Seed **Trial ID:** 5789 **Year:** 2014
Personnel: Joe Lauer, Kent Kohn, Thierno Diallo
Location: Arlington, WI **County:** Columbia
Supported By: Syngenta

Site Information

Field: **Previous Crop:** Alfalfa **Soil Type:** Plano Silt Loam
Soil Test: **Date:** 10/1 /14 **pH:** 6.9 **OM (%)** 3.5 **P (ppm)** 34 **K (ppm)** 154

Plot Management

Tillage Operations: Disk Chisel Field Cultivator
Fertilizer: **Preplant Analysis:** N/A **Rate lbs/A:** N/A **Date:** N/A
 Starter Analysis: 10-34-0 **Rate lbs/A:** 3.0 gal/A **Date:** 5 /9 /14
 Post plant Analysis: N/A **Rate lbs/A:** N/A **Date:** N/A
 Manure: None
Herbicide: Dual II Mag 28 oz/A **Insecticide:** None
 Hornet 4.0 oz/A
 Accent Q 1.0 oz/A
 Callisto 3.0 oz/A
Irrigation: None
Planting Date: 5/9/14 **Planting Depth:** 1.5" **Row Width** 30"
Target Plant Density: 32000 plants per acre **Planting Method:** Almaco Precision Planter
Harvest Date: 10/24/14 **Harvest Method:** Massey 8XP

Experimental Design

Design: RCB: 2 x 14 factorial **Replications:** 6
Plot Size Seeded: 10' x 25' **Experiment Size:** 1.1 Acre
Harvest Plot Size: 5' x 23' **Harvest Plant Density:** 31064 plants per acre

Hybrid:

Seed treatments:

- 1) NK G05T82: 97 RM 1) Untreated check
 2) NK N37D-GT: 105 RM 2) Maxim Quattro: Maxim Quattro @ 0.064
 3) Acceleron: Alligience @ 0.01 + Trilex @ 0.0125 + Vortex @ 0.0625
 4) CruiserMaxx Corn 250: Maxim Quattro @ 0.064 + Cruiser @ 0.25
 5) Acceleron + Poncho 250: Alligience @ 0.01 + Trilex @ 0.0125 + Vortex @ 0.0625 + Poncho @ 0.25
 6) CruiserMaxx Corn 500: Maxim Quattro @ 0.064 + Cruiser @ 0.5
 7) Acceleron + Poncho 500: Alligience @ 0.01 + Trilex @ 0.0125 + Vortex @ 0.0625 + Poncho @ 0.5
 8) CruiserMaxx Corn 1250: Maxim Quattro @ 0.064 + Cruiser @ 1.25
 9) Acceleron + Poncho 1250: Alligience @ 0.01 + Trilex @ 0.0125 + Vortex @ 0.0625 + Poncho @ 1.25
 10) Avicta Complete Corn: Avicta Complete Corn @ 0.784
 11) Acceleron + Poncho/Votivo: Alligience @ 0.01 + Trilex @ 0.0125 + Vortex @ 0.0625 + Poncho/Votivo @ 0.6
 12) Avicta Complete Corn 1250: Avicta Complete Corn @ 0.784 + Cruiser @ 0.75
 13) Acceleron + Poncho/Votivo 1250: Alligience @ 0.01 + Trilex @ 0.0125 + Vortex @ 0.0625 + Poncho/Votivo @ 0.6 + Poncho @ 0.75
 14) Avicta Complete Corn + Dynasty: Avicta Complete Corn @ 0.784 + Dynasty @ 0.0025
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Results: Table 1408-04.

FIELD EXPERIMENT HISTORY

Title: Corn Response to Commercial Seed Treatments
Experiment: 08Seed **Trial ID:** 5810 **Year:** 2014
Personnel: Joe Lauer, Kent Kohn, Thierno Diallo
Location: Galesville, WI **County:** Trempeleau
Supported By: Syngenta

Site Information

Field: **Previous Crop:** Soybean **Soil Type:** Downs Silt Loam
Soil Test: **Date:** 10/1 /14 **pH:** 6.8 **OM (%)** 3.3 **P (ppm)** 34 **K (ppm)** 154

Plot Management

Tillage Operations: Chisel Plow Field Cultivator
Fertilizer: **Preplant Analysis:** 46-0-0 **Rate lbs/A:** 125 lbs/A **Date:** N/A
Starter Analysis: 10-34-0 **Rate lbs/A:** 3.0 gal/A **Date:** 5 /6 /14
Post plant Analysis: N/A **Rate lbs/A:** N/A **Date:** N/A
Manure: None
Herbicide: Harness 3.0 oz/A **Insecticide:** None
Callisto 3.0 oz/A
Irrigation: None
Planting Date: 5/6/14 **Planting Depth:** 1.5" **Row Width** 30"
Target Plant Density: 32000 **plants per acre** **Planting Method:** Almaco Precision Planter
Harvest Date: 10/21/14 **Harvest Method:** Massey 8XP

Experimental Design

Design: RCB: 2 x 14 factorial **Replications:** 6
Plot Size Seeded: 10' x 25' **Experiment Size:** 1.1 Acre
Harvest Plot Size: 5' x 23' **Harvest Plant Density:** 31175 **plants per acre**

Hybrid:

Seed treatments:

- | | |
|--|---|
| 1) NK G05T82: 97 RM
2) NK N37D-GT: 105 RM | 1) Untreated check
2) Maxim Quattro: Maxim Quattro @ 0.064
3) Acceleron: Alligience @ 0.01 + Trilex @ 0.0125 + Vortex @ 0.0625
4) CruiserMaxx Corn 250: Maxim Quattro @ 0.064 + Cruiser @ 0.25
5) Acceleron + Poncho 250: Alligience @ 0.01 + Trilex @ 0.0125 + Vortex @ 0.0625 + Poncho @ 0.25
6) CruiserMaxx Corn 500: Maxim Quattro @ 0.064 + Cruiser @ 0.5
7) Acceleron + Poncho 500: Alligience @ 0.01 + Trilex @ 0.0125 + Vortex @ 0.0625 + Poncho @ 0.5
8) CruiserMaxx Corn 1250: Maxim Quattro @ 0.064 + Cruiser @ 1.25
9) Acceleron + Poncho 1250: Alligience @ 0.01 + Trilex @ 0.0125 + Vortex @ 0.0625 + Poncho @ 1.25
10) Avicta Complete Corn: Avicta Complete Corn @ 0.784
11) Acceleron + Poncho/Votivo: Alligience @ 0.01 + Trilex @ 0.0125 + Vortex @ 0.0625 + Poncho/Votivo @ 0.6
12) Avicta Complete Corn 1250: Avicta Complete Corn @ 0.784 + Cruiser @ 0.75
13) Acceleron + Poncho/Votivo 1250: Alligience @ 0.01 + Trilex @ 0.0125 + Vortex @ 0.0625 + Poncho/Votivo @ 0.6 + Poncho @ 0.75
14) Avicta Complete Corn + Dynasty: Avicta Complete Corn @ 0.784 + Dynasty @ 0.0025 |
|--|---|

Results: Table 1408-05.

FIELD EXPERIMENT HISTORY

Title: Corn Response to Commercial Seed Treatments
Experiment: 08Seed **Trial ID:** 5811 **Year:** 2014
Personnel: Joe Lauer, Kent Kohn, Thierno Diallo
Location: Hancock, WI **County:** Washara
Supported By: Syngenta

Site Information

Field: **Previous Crop:** Corn **Soil Type:** Plainfield Sand
Soil Test: **Date:** 10/1 /14 **pH:** 6.9 **OM (%)** 1.2 **P (ppm)** 40 **K (ppm)** 72

Plot Management

Tillage Operations: Turbo-Till Soil Finisher
Fertilizer: **Preplant Analysis:** N/A **Rate lbs/A:** N/A **Date:** N/A
Starter Analysis: 10-34-0 **Rate lbs/A:** 3.0 gal/A **Date:** 5 /4 /14
Post plant Analysis: 21-0-0-24S **Rate lbs/A:** 50 lbs/A **Date:** Numerous
Manure: None 46-0-0 161 lbs/A
Herbicide: Prowl 2.0 pt/A **Insecticide:** None
Laudis 3.0 oz/A
Irrigation: Irrigated
Planting Date: 5/4/14 **Planting Depth:** 1.5" **Row Width** 30"
Target Plant Density: 32000 **plants per acre** **Planting Method:** Almaco Precision Planter
Harvest Date: 10/27/14 **Harvest Method:** Massey 8XP

Experimental Design

Design: RCB: 2 x 14 factorial **Replications:** 6
Plot Size Seeded: 10' x 25' **Experiment Size:** 1.1 Acre
Harvest Plot Size: 5' x 23' **Harvest Plant Density:** 26195 **plants per acre**

Hybrid:

Seed treatments:

- | | |
|--|---|
| 1) NK G05T82: 97 RM
2) NK N37D-GT: 105 RM | 1) Untreated check
2) Maxim Quattro: Maxim Quattro @ 0.064
3) Acceleron: Alligience @ 0.01 + Trilex @ 0.0125 + Vortex @ 0.0625
4) CruiserMaxx Corn 250: Maxim Quattro @ 0.064 + Cruiser @ 0.25
5) Acceleron + Poncho 250: Alligience @ 0.01 + Trilex @ 0.0125 + Vortex @ 0.0625 + Poncho @ 0.25
6) CruiserMaxx Corn 500: Maxim Quattro @ 0.064 + Cruiser @ 0.5
7) Acceleron + Poncho 500: Alligience @ 0.01 + Trilex @ 0.0125 + Vortex @ 0.0625 + Poncho @ 0.5
8) CruiserMaxx Corn 1250: Maxim Quattro @ 0.064 + Cruiser @ 1.25
9) Acceleron + Poncho 1250: Alligience @ 0.01 + Trilex @ 0.0125 + Vortex @ 0.0625 + Poncho @ 1.25
10) Avicta Complete Corn: Avicta Complete Corn @ 0.784
11) Acceleron + Poncho/Votivo: Alligience @ 0.01 + Trilex @ 0.0125 + Vortex @ 0.0625 + Poncho/Votivo @ 0.6
12) Avicta Complete Corn 1250: Avicta Complete Corn @ 0.784 + Cruiser @ 0.75
13) Acceleron + Poncho/Votivo 1250: Alligience @ 0.01 + Trilex @ 0.0125 + Vortex @ 0.0625 + Poncho/Votivo @ 0.6 + Poncho @ 0.75
14) Avicta Complete Corn + Dynasty: Avicta Complete Corn @ 0.784 + Dynasty @ 0.0025 |
|--|---|

Results: Table 1408-06.

FIELD EXPERIMENT HISTORY

Title: Corn Response to Commercial Seed Treatments
Experiment: 08Seed **Trial ID:** 5812 **Year:** 2014
Personnel: Joe Lauer, Kent Kohn, Thierno Diallo
Location: Chippewa Falls, WI **County:** Chippewa
Supported By: Syngenta

Site Information

Field: **Previous Crop:** Corn **Soil Type:** Sattre Silt Loam
Soil Test: **Date:** 10/1 /14 **pH:** 6.5 **OM (%)** 2.2 **P (ppm)** 60 **K (ppm)** 170

Plot Management

Tillage Operations: Chisel Plow Turbo-Till
Fertilizer: **Preplant Analysis:** N/A **Rate lbs/A:** N/A **Date:** N/A
Starter Analysis: 10-34-0 **Rate lbs/A:** 3.0 gal/A **Date:** 5 /15/14
Post plant Analysis: 82-0-0 **Rate lbs/A:** 160 lbs/A **Date:** 6 /26/14
Manure: None
Herbicide: Capreno 3.0 oz/A **Insecticide:** None
Irrigation: None
Planting Date: 5/15/14 **Planting Depth:** 1.5" **Row Width** 30"
Target Plant Density: 32000 **plants per acre** **Planting Method:** Almaco Precision Planter
Harvest Date: 10/28/14 **Harvest Method:** Massey 8XP

Experimental Design

Design: RCB: 2 x 14 factorial **Replications:** 6
Plot Size Seeded: 10' x 25' **Experiment Size:** 1.1 Acre
Harvest Plot Size: 5' x 23' **Harvest Plant Density:** 25361 **plants per acre**

Hybrid:

1) NK N29T-GT: 92 RM
2) NK G05T82: 97 RM

Seed treatments:

- 1) Untreated check
 - 2) Maxim Quattro: Maxim Quattro @ 0.064
 - 3) Acceleron: Alligience @ 0.01 + Trilex @ 0.0125 + Vortex @ 0.0625
 - 4) CruiserMaxx Corn 250: Maxim Quattro @ 0.064 + Cruiser @ 0.25
 - 5) Acceleron + Poncho 250: Alligience @ 0.01 + Trilex @ 0.0125 + Vortex @ 0.0625 + Poncho @ 0.25
 - 6) CruiserMaxx Corn 500: Maxim Quattro @ 0.064 + Cruiser @ 0.5
 - 7) Acceleron + Poncho 500: Alligience @ 0.01 + Trilex @ 0.0125 + Vortex @ 0.0625 + Poncho @ 0.5
 - 8) CruiserMaxx Corn 1250: Maxim Quattro @ 0.064 + Cruiser @ 1.25
 - 9) Acceleron + Poncho 1250: Alligience @ 0.01 + Trilex @ 0.0125 + Vortex @ 0.0625 + Poncho @ 1.25
 - 10) Avicta Complete Corn: Avicta Complete Corn @ 0.784
 - 11) Acceleron + Poncho/Votivo: Alligience @ 0.01 + Trilex @ 0.0125 + Vortex @ 0.0625 + Poncho/Votivo @ 0.6
 - 12) Avicta Complete Corn 1250: Avicta Complete Corn @ 0.784 + Cruiser @ 0.75
 - 13) Acceleron + Poncho/Votivo 1250: Alligience @ 0.01 + Trilex @ 0.0125 + Vortex @ 0.0625 + Poncho/Votivo @ 0.6 + Poncho @ 0.75
 - 14) Avicta Complete Corn + Dynasty: Avicta Complete Corn @ 0.784 + Dynasty @ 0.0025
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Results: Table 1408-07.

**Table: 1408-07. Corn Response to Commercial Seed Treatments.
Chippewa Falls, WI - 2014.**

Hybrid	Treatment	Harvest density plants/A	Grain yield bu/A	Grain moisture %	Test weight lb/bu	Lodged			Return \$3.67 \$/A
						Total %	Stalk %	Root %	
	Untreated check	22338	147	19.8	52	4	4	0	492
	Maxim Quattro	25664	153	19.4	51	5	4	0	514
	Acceleron	25424	159	19.3	51	2	2	0	533
	CruiserMaxx Corn 250	26254	158	18.8	51	3	3	0	532
	Acceleron+Poncho 250	26325	157	18.8	52	3	2	0	529
	CruiserMaxx Corn 500	25789	162	18.9	52	3	3	0	547
	Acceleron+Poncho 500	25780	161	19.2	57	2	2	0	541
	CruiserMaxx Corn 1250	25466	159	18.9	51	3	3	0	536
	Acceleron+Poncho 1250	25221	157	18.9	52	3	3	0	528
	Avicta Complete Corn	26420	163	18.9	52	2	2	0	550
	Avicta Complete Corn 1250	25467	159	19.0	52	2	1	0	536
	Acceleron+Poncho/Votivo 1250	25180	158	18.8	53	3	3	0	531
	Avicta Complete Corn + Dynasty	25442	157	19.6	52	4	4	0	527
N29T-GT	Untreated check	18618	145	20.3	51	6	5	0	484
N29T-GT	Maxim Quattro	25634	161	19.8	50	7	6	1	541
N29T-GT	Acceleron	25442	172	20.1	50	2	2	0	575
N29T-GT	CruiserMaxx Corn 250	26710	169	19.3	50	5	4	1	568
N29T-GT	Acceleron+Poncho 250	26136	166	18.9	50	4	3	1	561
N29T-GT	CruiserMaxx Corn 500	26262	174	19.6	51	5	5	0	583
N29T-GT	Acceleron+Poncho 500	25614	171	19.9	51	4	3	0	573
N29T-GT	CruiserMaxx Corn 1250	24733	169	19.1	50	5	4	0	570
N29T-GT	Acceleron+Poncho 1250	24810	168	19.4	51	6	5	1	565
N29T-GT	Avicta Complete Corn	26515	174	19.4	51	4	3	0	584
N29T-GT	Avicta Complete Corn 1250	25304	173	19.7	51	2	2	0	580
N29T-GT	Acceleron+Poncho/Votivo 1250	24937	169	19.5	51	5	4	0	568
N29T-GT	Avicta Complete Corn + Dynasty	25315	164	19.9	51	5	5	0	551
N37D-GT	Untreated check	26059	149	19.4	53	2	2	0	501
N37D-GT	Maxim Quattro	25694	144	19.0	52	3	3	0	487
N37D-GT	Acceleron	25407	145	18.5	53	1	1	0	491
N37D-GT	CruiserMaxx Corn 250	25797	146	18.4	52	2	2	0	495
N37D-GT	Acceleron+Poncho 250	26515	147	18.7	53	1	1	0	497
N37D-GT	CruiserMaxx Corn 500	25315	151	18.3	53	2	2	0	511
N37D-GT	Acceleron+Poncho 500	25947	151	18.5	63	1	1	0	509
N37D-GT	CruiserMaxx Corn 1250	26199	149	18.6	53	1	1	0	502
N37D-GT	Acceleron+Poncho 1250	25631	145	18.5	53	0	0	0	491
N37D-GT	Avicta Complete Corn	26325	153	18.5	52	0	0	0	516
N37D-GT	Acceleron+Poncho/Votivo	24684	146	18.2	52	2	1	0	493
N37D-GT	Avicta Complete Corn 1250	25631	145	18.3	53	1	0	1	491
N37D-GT	Acceleron+Poncho/Votivo 1250	25424	146	18.0	56	1	1	0	495
N37D-GT	Avicta Complete Corn + Dynasty	25568	149	19.2	52	2	2	0	502
Mean		25425	157	19.1	52	3	3	0	530
Probability(%)									
Treatment		0.0	2.0	22.7	23.2	8.4	7.1	96.6	1.7
Hybrid x Treatment		0.0	2.9	89.0	34.6	78.4	91.3	52.2	5.1
LSD(0.10)									
Treatment		1159	7	NS	NS	2	2	NS	23
Hybrid x Treatment		1640	9	NS	NS	NS	NS	NS	32

FIELD EXPERIMENT HISTORY

Title: Corn Response to Commercial Seed Treatments
Experiment: 08Seed **Trial ID:** 5813 **Year:** 2014
Personnel: Joe Lauer, Kent Kohn, Thierno Diallo
Location: Seymour, WI **County:** Outagamie
Supported By: Syngenta

Site Information

Field: **Previous Crop:** Soybean **Soil Type:** Onaway Silt Loam
Soil Test: **Date:** 10/1 /14 **pH:** 6.9 **OM (%)** 2.4 **P (ppm)** 20 **K (ppm)** 101

Plot Management

Tillage Operations: Chisel Plow Field Cultivator
Fertilizer: **Preplant Analysis:** 46-0-0 **Rate lbs/A:** 150 lbs/A **Date:** N/A
Starter Analysis: 10-34-0 **Rate lbs/A:** 3.0 gal/A **Date:** 5 /23/14
Post plant Analysis: 28-0-0 **Rate lbs/A:** 65 lbs/A **Date:** 6 /24/14
Manure: None
Herbicide: Capreno 3.0 oz/A **Insecticide:** None
Harness Xtra 1.7 qt/A
Irrigation: None
Planting Date: 5/23/14 **Planting Depth:** 1.5" **Row Width** 30"
Target Plant Density: 32000 **plants per acre** **Planting Method:** Almaco Precision Planter
Harvest Date: 11/13/14 **Harvest Method:** Massey 8XP

Experimental Design

Design: RCB: 2 x 14 factorial **Replications:** 6
Plot Size Seeded: 10' x 25' **Experiment Size:** 1.1 Acre
Harvest Plot Size: 5' x 23' **Harvest Plant Density:** 29902 **plants per acre**

Hybrid:

Seed treatments:

- | | |
|---|---|
| 1) NK N29T-GT: 92 RM
2) NK G05T82: 97 RM | 1) Untreated check
2) Maxim Quattro: Maxim Quattro @ 0.064
3) Acceleron: Alligience @ 0.01 + Trilex @ 0.0125 + Vortex @ 0.0625
4) CruiserMaxx Corn 250: Maxim Quattro @ 0.064 + Cruiser @ 0.25
5) Acceleron + Poncho 250: Alligience @ 0.01 + Trilex @ 0.0125 + Vortex @ 0.0625 + Poncho @ 0.25
6) CruiserMaxx Corn 500: Maxim Quattro @ 0.064 + Cruiser @ 0.5
7) Acceleron + Poncho 500: Alligience @ 0.01 + Trilex @ 0.0125 + Vortex @ 0.0625 + Poncho @ 0.5
8) CruiserMaxx Corn 1250: Maxim Quattro @ 0.064 + Cruiser @ 1.25
9) Acceleron + Poncho 1250: Alligience @ 0.01 + Trilex @ 0.0125 + Vortex @ 0.0625 + Poncho @ 1.25
10) Avicta Complete Corn: Avicta Complete Corn @ 0.784
11) Acceleron + Poncho/Votivo: Alligience @ 0.01 + Trilex @ 0.0125 + Vortex @ 0.0625 + Poncho/Votivo @ 0.6
12) Avicta Complete Corn 1250: Avicta Complete Corn @ 0.784 + Cruiser @ 0.75
13) Acceleron + Poncho/Votivo 1250: Alligience @ 0.01 + Trilex @ 0.0125 + Vortex @ 0.0625 + Poncho/Votivo @ 0.6 + Poncho @ 0.75
14) Avicta Complete Corn + Dynasty: Avicta Complete Corn @ 0.784 + Dynasty @ 0.0025 |
|---|---|

Results: Table 1408-08.

FIELD EXPERIMENT HISTORY

Title: Corn Response to Commercial Seed Treatments
Experiment: 08Seed **Trial ID:** 5814 **Year:** 2014
Personnel: Joe Lauer, Kent Kohn, Thierno Diallo
Location: Valders, WI **County:** Manitowoc
Supported By: Syngenta

Site Information

Field: **Previous Crop:** Corn **Soil Type:** Kewaunee Clay Loam
Soil Test: **Date:** 10/1 /14 **pH:** 7.5 **OM (%)** 2.7 **P (ppm)** 41 **K (ppm)** 131

Plot Management

Tillage Operations: Chisel Plow Field Cultivator
Fertilizer: **Preplant Analysis:** N/A **Rate lbs/A:** N/A **Date:** N/A
Starter Analysis: 10-34-0 **Rate lbs/A:** 3.0 gal/A **Date:** 5 /24/14
Post plant Analysis: 46-0-0 **Rate lbs/A:** 65 lbs/A **Date:** 6 /27/14
Manure: 9,000 gallon
Herbicide: Keystone 1.5 pt/A **Insecticide:** None
Steadfast 1.0 oz/A
Callisto 3.0 oz/A
Atrazine 0.25 lb/A
Irrigation: None
Planting Date: 5/24/14 **Planting Depth:** 1.5" **Row Width** 30"
Target Plant Density: 32000 **plants per acre** **Planting Method:** Almaco Precision Planter
Harvest Date: 10/29/14 **Harvest Method:** Massey 8XP

Experimental Design

Design: RCB: 2 x 14 factorial **Replications:** 6
Plot Size Seeded: 10' x 25' **Experiment Size:** 1.1 Acre
Harvest Plot Size: 5' x 23' **Harvest Plant Density:** 28898 **plants per acre**

Hybrid:

Seed treatments:

- | | |
|---|---|
| 1) NK N29T-GT: 92 RM
2) NK G05T82: 97 RM | 1) Untreated check
2) Maxim Quattro: Maxim Quattro @ 0.064
3) Acceleron: Alligience @ 0.01 + Trilex @ 0.0125 + Vortex @ 0.0625
4) CruiserMaxx Corn 250: Maxim Quattro @ 0.064 + Cruiser @ 0.25
5) Acceleron + Poncho 250: Alligience @ 0.01 + Trilex @ 0.0125 + Vortex @ 0.0625 + Poncho @ 0.25
6) CruiserMaxx Corn 500: Maxim Quattro @ 0.064 + Cruiser @ 0.5
7) Acceleron + Poncho 500: Alligience @ 0.01 + Trilex @ 0.0125 + Vortex @ 0.0625 + Poncho @ 0.5
8) CruiserMaxx Corn 1250: Maxim Quattro @ 0.064 + Cruiser @ 1.25
9) Acceleron + Poncho 1250: Alligience @ 0.01 + Trilex @ 0.0125 + Vortex @ 0.0625 + Poncho @ 1.25
10) Avicta Complete Corn: Avicta Complete Corn @ 0.784
11) Acceleron + Poncho/Votivo: Alligience @ 0.01 + Trilex @ 0.0125 + Vortex @ 0.0625 + Poncho/Votivo @ 0.6
12) Avicta Complete Corn 1250: Avicta Complete Corn @ 0.784 + Cruiser @ 0.75
13) Acceleron + Poncho/Votivo 1250: Alligience @ 0.01 + Trilex @ 0.0125 + Vortex @ 0.0625 + Poncho/Votivo @ 0.6 + Poncho @ 0.75
14) Avicta Complete Corn + Dynasty: Avicta Complete Corn @ 0.784 + Dynasty @ 0.0025 |
|---|---|

Results: Table 1408-09.

