

Quarry Seed Corn Hybrid/ Agrisure Trait Information

TRAIT LEGEND:



Glyphosate tolerant only



Glyphosate tolerant, Corn Borer and Liberty Link



Glyphosate tolerant, Corn Borer, Liberty Link and Broad Lep

HYBRID NAME EXAMPLE:

QS 1884 GTCBLLBL E-Z Refuge

GT = Glyphosate Tolerant

CB = Corn Borer

LL = Liberty Link

BL = Broad Lep

***Refers to refuge built into the bag

***Primary corn seed treatment used on Quarry Seed hybrids is Corn 250. Please see additional literature for details.



Quarry Seed Ltd.
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QS 1876 GT

2150 CHU

- Medium hybrid with good early vigour
- Flowers early
- Excellent hybrid to harvest
- Best on productive soils and high yield environments



Hybrid Seed Corn



PRODUCT CHARACTERISTICS

Emergence	8
Seedling Vigour	8
Root Strength	8
Stalk Strength	9
Drought Tolerance	7
Staygreen	8
Test Weight	7
Goss' Wilt	7
Northern Corn Leaf Blight	8

Trait

GT only

CHU

2150

Relative Maturity

76 days

Planting rate

34-36,000

Ear type

Semi-Flex

Plant Height

Medium

POSITIONING/PLACEMENT

QS 1876 GT is very early to flower with a dry down that matches heat unit rating. It is a high performing semi-flex ear type hybrid with strong yield potential in high yield environments. Medium height plant with mid ear set.

Legend:

1 = Poor 9 = Excellent

GT = Glyphosate Tolerant

CB = Corn Borer

LL = Liberty Link

BL = Broad Lep

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QS 1877 GTCBLL

2175 CHU

- Medium to tall hybrid with excellent early vigour
- Flowers on time and dries down to offer great test weight
- Excellent hybrid to harvest
- Great performance at higher populations
- Excellent on all soil types and yield environments
- Excellent hybrid in corn on corn, or in soybean rotation



Hybrid Seed Corn



PRODUCT CHARACTERISTICS

Emergence		9
Seedling Vigour		9
Root Strength		7
Stalk Strength		7
Drought Tolerance		8
Staygreen		8
Test Weight		9
Goss' Wilt		7
Northern Corn Leaf Blight		8

Trait

Agrisure Viptera® 3110 GTCBLL

CHU

2175

Relative Maturity

77 days

Planting rate

34-36,000

Ear type

Semi-Flex

Plant Height

Medium/Tall

POSITIONING/PLACEMENT

QS 1877 GTCBLL is a very early, high performing semi-flex ear type hybrid with tremendous yield potential in the low to high yield environments. Taller plant with mid ear set. Possible silage option if grower is looking for lots of grain content.

Legend:

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QS 1878 GT

2200 CHU

- Medium to tall hybrid with excellent early vigour
- Flowers later but dries down quickly to offer great test weight
- Harvestability is excellent for a taller hybrid
- Performs best on higher fertility soils and in higher yield environments



Hybrid Seed Corn



PRODUCT CHARACTERISTICS

Emergence	9
Seedling Vigour	9
Root Strength	8
Stalk Strength	8
Drought Tolerance	7
Staygreen	7
Test Weight	8
Goss' Wilt	7
Northern Corn Leaf Blight	7

Trait

GT only

CHU

2200

Relative Maturity

78 days

Planting rate

32-36,000

Ear type

Semi-Flex

Plant Height

Tall

POSITIONING/PLACEMENT

QS 1878 GT is a high performing semi-flex ear type hybrid with great yield potential in high yield environments and in fertile soil conditions. Possible silage option if grower is looking for lots of grain content with good tonnage.

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QS 1881 GT

2350 CHU

- Tall hybrid with excellent early vigour
- Great plant health for quality silage and grain
- Excellent root and stalk strength
- Consistently good test weight
- Excellent on all soil types and yield environments



Hybrid Seed Corn



PRODUCT CHARACTERISTICS

Emergence	8
Seedling Vigour	8
Root Strength	8
Stalk Strength	9
Drought Tolerance	7
Staygreen	8
Test Weight	8
Goss' Wilt	8
Northern Corn Leaf Blight	7

Trait

GT only

CHU

2350

Relative Maturity

81 days

Planting rate

32-36,000

Ear type

Semi-Flex

Plant Height

Tall

POSITIONING/PLACEMENT

QS 1881 GT has excellent harvest appearance and top end yield potential for overall tonnage and grain content. It will show great performance on all soil types.

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QS 1884 GTCBLLBL E-Z Refuge

2400-2475 CHU

- Tall hybrid with excellent early vigour
- Great plant health for quality silage and grain
- Excellent root and stalk strength
- Excellent drought tolerance
- Excellent Goss' Wilt tolerance
- Performs well on marginal land












Hybrid Seed Corn

 **Agrisure Viptera**
3220 E-Z Refuge[®]



**LIBERTY
LINK** 

PRODUCT CHARACTERISTICS

Emergence		8
Seedling Vigour		8
Root Strength		9
Stalk Strength		8
Drought Tolerance		9
Staygreen		8
Test Weight		8
Goss' Wilt		9
Northern Corn Leaf Blight		7

Trait

Agrisure Viptera[®] 3220 E-Z Refuge
GTCBLLBL

CHU

2400-2475

Relative Maturity

84 days

Planting rate

36-38,000

Ear type

Semi Determinate

Plant Height

Tall

POSITIONING/PLACEMENT

QS 1884 GTCBLLBL performs well in all soil types. It has great drought tolerance and tends to perform better in a lower yield environment (up to 170 lbs). The semi determinate ear usually requires a higher population for optimum performance.

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