CORN SILAGE

D55QC73

AgrisureViptera 3110

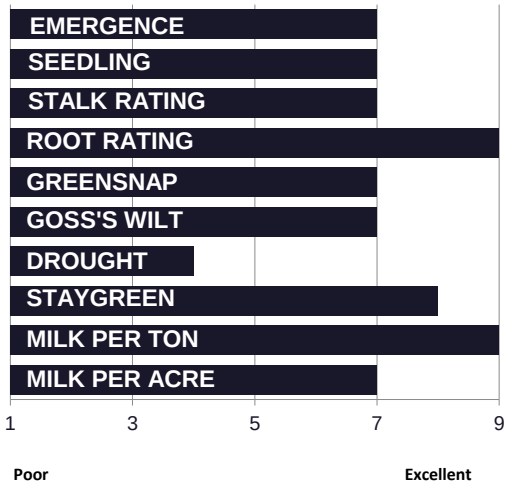
DYNAGRO SEED

115 RM • 2800 GDU | **Viptera 3110** | **AVAILABLE RIB: NO**

Management & Positioning

- **Excellent grain quality and high IVSD7 ratings - Food Grade qualities**
- **Tall plant with medium ear placement, good plant health and very good TTNDFD**
- **Very good roots and stalks, ear worm control with above ground Viptera 3110®**
- **Exhibits excellent staygreen during drydown**
- **Widely adapted south on irrigated acres**

Agronomic Ratings



Forage/ Silage Quality:

Silage Select™..... **N**

Dual Purpose..... **HR**

Other Trait Versions Available:

CONV - NONE **D55GT73**

Plant with These Hybrids for Diversity:

D53VC33 D54VC34 D57TC29 D58VC65

Tested As:

Precision Placment™ Management

Planting Date:

Early..... **HR**

Late..... **R**

-Variable Planting Populations-

Yield Zone:

Low..... **N**

Moderate..... **26-32,000**

High..... **30-36,000**

Very High..... **34-38,000**

Dryland < 20".... **N**

Water Management:

Full Irrigation..... **HR**

Limited..... **R**

Dryland..... **R**

Crop Rotation:

Corn/Soybeans.. **HR**

Continue Corn... **HR**

Harvest Schedule:

Upright Silo..... **60-65%**

Bunk Silo..... **65-70%**

Post Application

Herbicide..... **Normal**

Fungicide..... **Positive**

LPI Nutritional... **Very Good**

Soils:

Clay Loams..... **R**

Sandy..... **R**

Silt Loam..... **HR**

Peat..... **R**

Compacted..... **N**

Poorly Drained.... **R**

Drought Prone.... **N**

High pH..... **R**

Soil Productivity:

Low..... **N**

Moderate..... **HR**

High..... **HR**

Tillage:

Conventional..... **HR**

Minimum..... **HR**

Ridge-Till..... **HR**

No-Till..... **HR**

— Fertility —

Nitrogen Levels

Low..... **HR**

Med..... **HR**

High..... **HR**

Post Timing..... **Late**

Herbicide Resistance: **Glyphosate, Glufosinate**

Agronomic Traits

Plant Height..... **Tall**

Ear Height..... **Medium**

Flowering..... **Medium**

Leaf Habit..... **Conventional**

Ear Flex..... **Flex**

Ear Type..... **Girthy**

Kernel Rows..... **16-18**

Cob Color..... **Red**

Husk Coverage..... **Medium**

Shank Length..... **Medium**

-Feed Values-

Kernel Texture..... **Hard**

Kernel Depth..... **Medium**

uNDF240 (lignin)..... **High**

NDFd24..... **Medium**

Starch..... **Medium**

Starch Digestibility.. **Medium**

Disease Tolerance Ratings

Gray Leaf Spot..... **8**

Goss's Wilt..... **7**

N. Leaf Blight..... **6**

S. Leaf Blight..... **7**

Eye Spot..... **6**

Common Rust..... **6**

Southern Rust..... **6**

Anthracnose..... **7**

L Anthracnose..... **7**

Ratings Key: **9** = Excellent, **5** = Average, **1** = Poor, **HR** = Highly Recommended, **R** = Recommended, **N** = Not Recommended, **n/a**=Testing not complete.
Herbicide Abbreviations: GR=Growth Regulator, **PI**=Pigment Inhibitor, **SU**=Sulfonylurea **Yield zones based upon yield goals in field.**

Actual ratings based on best current information available and may be affected by changing environmental and management conditions

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