CORN

TR1167RR

Relative Maturity: **116.00**

Description

- Extremely consistent performer across the southern Corn Belt
- Flex-ear type produces deep kernels with high test weight
- Exceptional heat and drought tolerance; best in the industry at this maturity

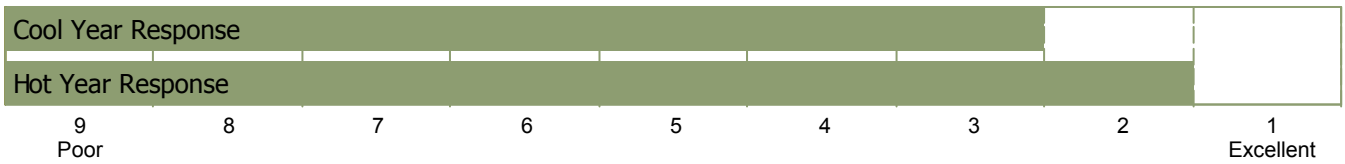
Characteristics

Cob Color	RED	Ear Girth	M-G	Ear Height	M
Flower Date	M	GDU to Maturity	2880	Kernel Rows	14-18
Leaf Habit	S-U	Plant Height	T	Processor Preferred Status	HF

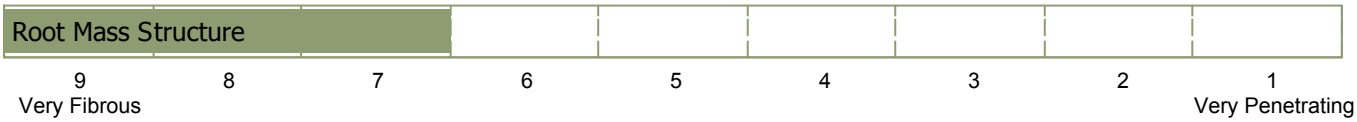
R7™ PLACEMENT STRATEGY

The Right Genetics

Genetic Type: HY.LH. x S.ur.



The Right Soil Type

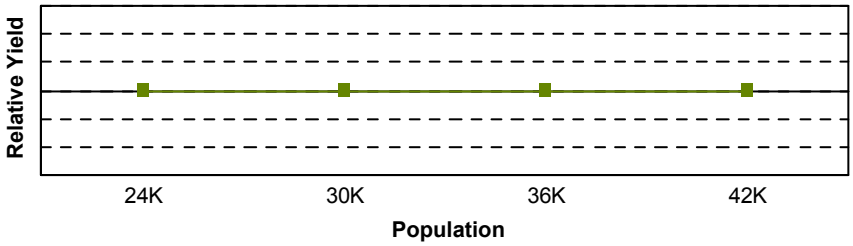


"Well drained, medium textured soils for the best performance"

The Right Plant Population

Response to Population = 8

"Ear size, root mass and yield goes down when population gets too high"



The data presented herein represents the most current information available, but results may vary due to environmental conditions.
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CORN

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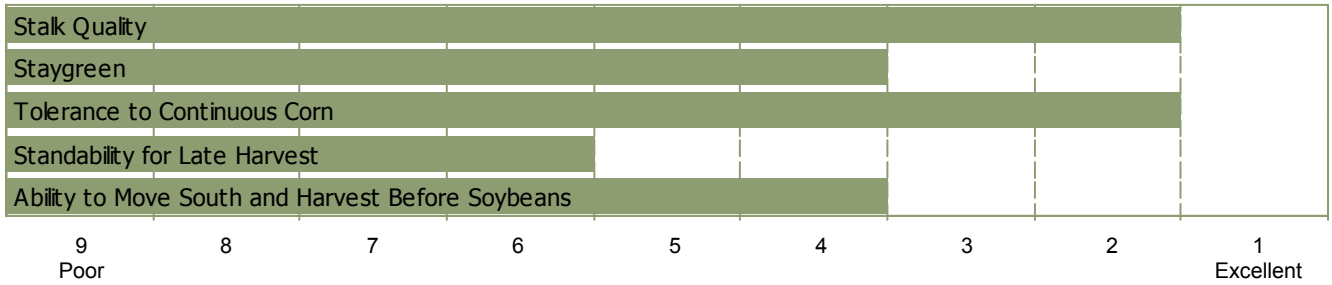
Relative Maturity: **116.00**

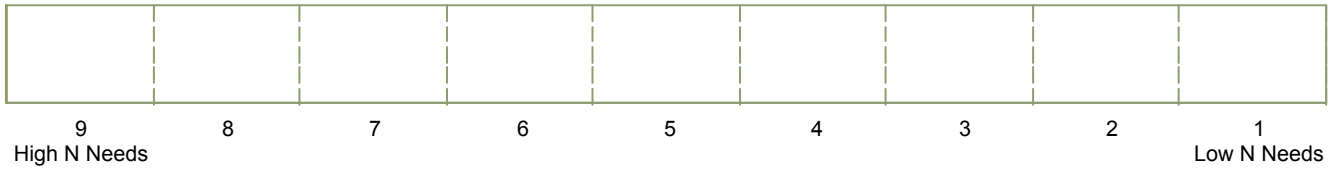
The Right Cropping System



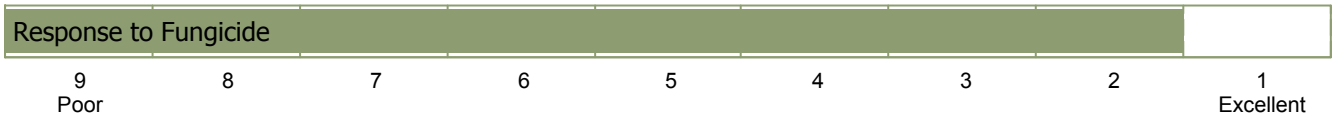
The Right Traits

Technology Traits: RR2
Refuge Requirements:

The Right Plant Nutrition



The Right Crop Protection



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TR1167RR

Relative Maturity: **116.00**

Technology Traits:
GENSS = Genuity™ SmartStax™
GENVT3P = Genuity™ VT Triple PRO™
RR2 = Roundup Ready®
YGCB = YieldGard® Corn Borer
YGRW = YieldGard® Rootworm
CB = Agrisure® Corn Borer
RW = Agrisure® Rootworm
GT = Agrisure® Glyphosate Tolerant
HXT = HERCULEX® XTRA
HX = HERCULEX ®
LL = LibertyLink® System
NDS = NutriDense® Silage

Plant Height:
T = Tall, M = Medium, S = Short

Ear Height:
H = High, M = Medium, L = Low

Staygreen:
Late-season health coming from strong leaf-disease resistance, enhancing hybrid standability

Genetic Type:
N = Northern
S = Southern
E = Eastern
E2 = Eastern 2
W = Western
EH = Early Health
LH = Late Health
HY = High Yield
F = Flint
T = Tropical
UR = Unrelated

Ear Flex:
Ability of hybrid to increase ear size with decreasing population. Flexible-ear type hybrids are made more tolerant to continuous corn by dropping plant population.

Flower Date:
L = Late, M = Medium, E = Early

Leaf Habit:
S-U = Semi-Upright, E = Erect

Insect Resistance Management:
Insect-protected crops are genetically improved to provide in-plant protection against selected insect pests. Beneficial insects are not affected. To preserve the benefits and insect protection of these technology crops, Monsanto Technology LLC, Syngenta Crop Protection and Dow AgroSciences have developed insect resistance management (IRM) guidelines that must be incorporated by everyone purchasing and planting insect-protected crops.

Insect Resistance Management
Planting Refuges, Preserving Technology

Before opening a bag of seed, be sure to read and understand the stewardship requirements, **including applicable refuge requirements for insect resistance management,** for the biotechnology traits expressed in the seed as set forth in the Monsanto Technology Agreement that you sign. By opening and using a bag of seed, you are reaffirming your obligation to comply with those stewardship requirements.

These ratings reflect trends observed in research trials that change with variations in rainfall, temperature, crop production patterns and other factors. Ratings on new hybrids are based on limited data and may change as more data is collected.

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