

\$85



NON
GMO

H3163

119 DAY
CORN SEED HYBRID



PERFORMER

KEY BENEFITS

- Exceptional yield on Southern soils with moisture
- Short stature offers wind resistance
- Requires irrigation; not for dryland or poor soils

HYBRID OVERVIEW

H3163 is a hybrid bred to perform extremely well on Southern soils where moisture is adequate. It shows very good stress tolerance to disease and heat, but needs adequate moisture to reach its true yield potential. If you are looking for a hybrid to take full advantage of productive, Southern soils — this is it.

PLACEMENT RECOMMENDATIONS

Good fertility and yield potential on ground with moisture. It's ideal for irrigated fields where its high yield potential can be fully realized. Avoid planting on dryland or poor soils due to its sensitivity to drought stress.

AGRONOMIC TIPS

To optimize H3163's performance, focus on maintaining adequate moisture levels. Its shorter stature offers some wind resistance, but higher planting populations should be managed carefully to prevent root lodging, especially in hurricane-prone areas.

SUITABLE GROWING REGIONS

VA, NC, SC, GA, AL, MS, TN, KY, AR, LA

ATTRIBUTES

Productive Soil	9
Marginal Soil	5
Drought Tolerance	5
Yield	9
Plant Health	8
Green Snap	4
Drydown	7
Plant population	26-32k
Use	Grain

SPECS

Silking	1475
Black Layer	2870
Ear Type	Semi-Flex
Plant Height	Medium
Test Weight	Good
Corn On Corn	Good
Early Plant Vigor	Good
Root Rating	Good
Stalk Rating	Average
Goss Wilt	Very Good
Gray Leaf Spot	Very Good
Northern Leaf Blight	Very Good
Stalk Anthracnose	Very Good
Maturity	119



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