



CORN PROFILE SHEET

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5733 Brand

2008

YieldGard Corn Borer Roundup Ready Corn 2

5733 is a very good 97 day hybrid. Very good stalks and good roots lets this hybrid work in many yield environments and population levels. 5733 has shown to work on your more productive soils with normal rain fall.

Plant Characteristics

Maturity Days	97
Black Layer GDU's	2270
Appearance	Medium stature, semi upright leaves
Plant Height	Medium
Early Season Vigor	7



Ear Characteristics

Ear Type	Semi Flex
Ear Placement	Medium
Kernels	16 - 20
Test Weight	7

Husk Cover	7
Retention	8
Shank Length	7

9=Best 1=Worst

Agronomic Characteristics

Root Strength	7	5733 has good roots, equal to 5623
Stalk Strength	8	5733 has above average stalks, better than 5612
Plant Integrity		5733 has average staygreen, but very good plant intactness
Population Tolerance	8	This hybrid has shown very good tolerance to high populations (28 to 34000) and narrow rows but can double ear in low populations if conditions are favorable.
Drought Tolerance	7	

Insect and Disease

Northern Leaf Blight	7
Eyespot	8
Insects	YieldGard corn borer protected

General

Placement	5733 should be used on better managed soils where corn borer protection is desirable and Roundup herbicide is used.
Positioning Statement	5733 works best in high yield environments. It should be positioned as an average to early maturing hybrid due to its late flowering and fast grain fill period. This hybrid will move south better than 5612 because of its exceptional late season stalk quality.