

SOYBEANS

GH00982XF BRAND



NEW

RM:
0.09

LATE GROUP 00 PRODUCT WITH SOYBEAN CYST NEMATODE PROTECTION



- Solid choice for poorly drained soils
- GH0145X background brings strong tolerance to Soybean White Mold
- Works well when used as an early-season product

Plant Characteristics

Plant Height	Medium
Canopy/Plant Type	Medium
Branching	Moderate
Growth Habit	Indeterminate
Flower Color	Purple
Pubescence Color	Light Tawny
Pod Color	Tan
Hilum Color	Black
Chloride Sensitivity	Includer

Disease Ratings

Brown Stem Rot	3
Iron Deficiency Chlorosis	3
Phytophthora Root Rot	3
Sudden Death Syndrome	2
Southern Stem Canker	3
Soybean White Mold	3
Pod & Stem Blight	3
Frogeye Leaf Spot (-)	-

9 8 7 6 5 4 3 2 **BEST**

Agronomic Traits

Emergence	3
Standability	2
Shatter Tolerance	3
Green Stem	1
Estimated Seed Size	Medium
% Protein at 13% mst.	34.4
% Oil at 13% mst.	18.4
Narrow Rows	1
Wide Rows	2

Adaptation to Soil Types

Drought Prone	Good
High pH*	Good
Highly Productive	Best
Moderate/Variable Environments	Best
Poorly Drained	Good

Diseases and Pests

Phytophthora Root Rot (PRR) Source	Rps1c
Soybean Cyst Nematode (SCN) Races	MR3
(SCN) Source	PI88788
Root Knot Nematode (RKN) Incognita	-

For more info or to view product performance data: www.goldenharvestseeds.com (800) 944-7333



Ratings are based on interpretation of data gathered by Syngenta and/or observations across areas of adaptation and may change as additional data are gathered. Product performance assumes disease presence.

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1-9 Scale: 1 = Best, 9 = Worst, (-) = Not Available, NA = Not Applicable.

Adaptation to Soil Types: Best > Good > Fair > Poor; (-) = Not Available.

* Represents an assessment of stand establishment, chlorosis severity and yield performance

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Seed products with the LibertyLink® (LL) trait are resistant to the herbicide glufosinate ammonium, an alternative to glyphosate in corn and soybeans, and combine high-yielding genetics with the powerful, non-selective, postemergent weed control of Liberty® herbicide for optimum yield and excellent weed control.