**ES7514 114** RM



# Conventional

#### PRODUCT INFORMATION

Popular grain hybrid for the California market with very high yield potential and strong disease resistance. Full canopy plants produce grain that is approved as food grade corn in some markets.

- · High grain yield, high bushel weight.
- Produces grain that is approved as food grade corn in some markets.
- Rapid emergence and strong seedling vigor with very good roots and excellent stalks.
- Full husk coverage aids in pest and ear disease protection.

# **PLANT CHARACTERISTICS**

Early Vigor	9
Stalk Strength	9
Root Strength	9
Greensnap	6
Drydown	8
Staygreen	9
Drought Tolerance	8
Test Weight	8
Harvest Appearance	8
Hard Endosperm	1
GDD - Pollen	1386
GDD - Silk	1368
GDD - Black Layer	2854
Plant Height	MT
Ear Height	MH
Ear Type	SF
Flowering for Maturity	MID

#### **MANAGEMENT TIPS**

Widely adapted to soil types. Best performance at 32-36,000 population. Handles organic and mineral soils well. Well adapted to corn-on-corn situations.

# **MANAGEMENT PRACTICES**

Low Populations ...... 7

# **DISEASE RATINGS**

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Medium Populations	9			
High Populations	9			
Marginal Soil	8			
Productive Soil	9			
Continuous Corn	8			
Adapt To No Till	9			
Planting Rate 22-38,000				

Northern Leaf Blight	N/A
Southern Leaf Blight	8
Gray Leaf Spot	6
Goss' Bacterial Wilt	6
Anthracnose	6
Eyespot	N/A
Common Rust	6
Southern Rust	N/A
Fungicide Response	9

# HERBICIDE INTERACTION

None noted

