

## KEY BENEFITS

- ▶ Exceptional performance on toughest, driest acres
- ▶ Long, thick husks reduce mycotoxin risks
- ▶ Consistent yields in low-yield environments

## HYBRID OVERVIEW

H117SC does exceptionally well in areas where summers tend to be hot and dry. It's a true workhorse, excelling on marginal soils where other hybrids might falter. With its long, thick husks, it effectively reduces mycotoxin risks, making it a reliable choice for grain production in areas prone to aflatoxin issues. While it may not break yield records, it offers consistent performance, maintaining stability even in low-yield environments. This hybrid is versatile, serving as both a grain and silage option, particularly on challenging acres.

## PERFORMANCE ATTRIBUTES

Productive Soil	5
Marginal Soil	9
Drought Tolerance	9
Yield	7
Plant Health	8
Green Snap	7
Drydown	7
Plant Population	17-32k
Primary Use	Dual Purpose

## Placement Recommendations

This is the hybrid for your toughest acres. Avoid planting on highly productive, irrigated lands, as it is not optimized for such conditions.

## Agronomic Tips

Keep off high-yield acres. While it has a glass ceiling for yield potential, it can push through and bring in a crop when other hybrids give up.

## Growing Regions

- Dual purpose: NC, SC, GA, AL, MS, TN, AR, TX, AZ, VA, OK, KS, NE, IN
- Silage: CA, ID, UT, NM, CO, WY, PA, OH

## TECHNICAL SPECIFICATIONS

Silking	1475
Black Layer	2810
Ear Type	Flex
Plant Height	Tall
Test Weight	Very Good
Corn On Corn	Good
Early Plant Vigor	Good
Root Rating	Good
Stalk Rating	Good
Goss Wilt	Very Good
Gray Leaf Spot	Good
Northern Leaf Blight	Very Good
Stalk Anthracnose	Very Good
Maturity	117



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