

MAIZE

Smyrna

Frühe Silomais-Hybride mit hohem Ertragspotenzial und überzeugenden agronomischen Eigenschaften.

✓ Früher Silomais

✓ Sehr hohes Ertragspotenzial

AGRONOMIC PROFILE

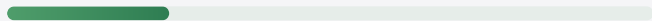
Early vigor **10/10**



Plant height **6/10**



Flowering earliness **3/10**



Lodging resistance **9/10**



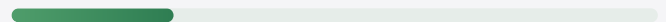
SILAGE MATURITY (32% DM)

1,390°C

Morphology **9/10**



Ear insertion **3/10**



Disease profile **9/10**



GRAIN MATURITY (35% MOISTURE)

1,630°C

IDENTITY

TYPE

Flint to semi flint

MARKET

Silage

GENETIC

3-way cross

EARLINESS

Early – B group

REGISTRATION

2017 – European Union

TECHNOLOGICAL QUALITIES

Feeding value **9/10**



Digestibility **9/10**


CULTIVATION ADVICE

- › Silage target: 1,390°C (32% DM)
- › Grain target: 1,630°C (35% moisture)