

MAIZE

ABRAMIA

Late hybrid (FAO 500) for grain and silage, with strong stay-green.

- ✓ Excellent silage yield potential
- ✓ Stays green late into the season

- ✓ Excellent vegetative growth

AGRONOMIC PROFILE

Early vigour **10/10**



Head smut tolerance **10/10**



Stay-green **10/10**



GROWING DEGREE DAYS TO FLOWERING (BASE 6 °C)
1,050 °C

Late lodging resistance **10/10**



Fusarium ear rot tolerance **10/10**



Grain dry-down **4/10**



GROWING DEGREE DAYS TO GRAIN MATURITY (32 %
MOISTURE)
2,050 °C

IDENTITY
USE

Grain and silage

EAR HEIGHT

Medium

KERNEL TYPE

Flint-dent to dent

PLANT HEIGHT

Tall

MATURITY GROUP

Late – FAO 500

CULTIVATION ADVICE

- › Plant population at harvest in dry conditions: 70,000 plants/ha
- › Plant population at harvest where water supply is adequate: 85,000 plants/ha
- › Field yield potential: over 12 t/ha (ideal); 10–12 t/ha (well suited)
- › Tall, very leafy plant that stays green late into the season

