

EARLY | LINOLEIC

MAS 804G

A STAR IS BORN

- **YIELD POTENTIAL**
In all conditions
- **EARLINESS**
At flowering and at maturity
- **BROOMRAPE TOLERANCE**
An ORO G profile

Available with seed applied solution



CHARACTERISTICS

Flowering	Early
Maturity	Early
Oil type	Linoleic

AGRONOMY

Early vigor	7
Standability	9
Drought tolerance	9

DISEASE TOLERANCE

Broomrape	G
Mildew	RM9
Sclerotinia (collar)	8
Sclerotinia (head)	7
Sclerotinia (stem)	9
Phoma	6
Phomopsis	7
Verticillium	8

1-3 sensitive – poor | 4-6 medium – good | 7-9 tolerant – excellent

MORPHOLOGY

Plant height	Medium
TKW	Medium-High
Head shape	Slightly convex
Head position	Slightly inclined

YIELD & QUALITY

Oil content	44 - 45 %
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CULTIVATION

	Optimal conditions	Limited conditions
Adaptation	++++	++++
Density at harvest	65 000 - 70 000 Plants/ha	50 000 - 60 000 Plants/ha

MAS 804G is a new sunflower for the areas under broomrape pressure but also for the areas with early sunflowers. MAS 804G has impressive results for 2 years in all trials in MAS Seeds R&D trials whatever cultivation conditions and weather conditions. In addition, its ORO G profile, MAS 804G presents an excellent disease and agronomic profile for maximum safety. MAS 804G is probably the next star of the early linoleic market and the broomrape market.