



MAS 804G



Linoleic

Early

Broomrape G

A STAR IS BORN

- **YIELD POTENTIAL**

In all conditions

- **EARLINESS**

At flowering and at maturity

- **BROOMRAPE TOLERANCE**

An ORO G profile



Characteristics

Flowering **Early**

Maturity **Early**

Oil type **Linoleic**

Plant height **Medium**

Head shape **Slightly convex**

Head position **Slightly inclined**

TKW **45 - 55 g**

Oil content **44 - 45 %**

Agronomy

Early vigor

7

Standability

9

Drought tolerance

9

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

Disease tolerance

Broomrape **G**

Mildew **RM9**

Sclerotinia (head)

7

Sclerotinia (stem)

9

Verticillium

8

Phomopsis

7

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

Growing recommendations

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.

	Optimal conditions	Limited conditions
Adaptation	4 on 4	4 on 4
Density at harvest	65000 - 70000 Plants/ha	50000 - 60000 Plants/ha

The results and recommendations given in this document are the values based on MAS Seeds R&D network and are intended for general guidance. We cannot assume any liability for the future achievement of these values, as the individual results and the performance may vary in different local growing, soil and weather conditions.