



MAS 8260L



High oleic

Mid early

Broomrape < E

THE CATCH-ALL SUNFLOWER

- **HIGH OLEIC ACID CONTENT**

Regularly over 88%

- **ADAPTABILITY**

Good results in all conditions

- **AGRONOMIC PROFILE**

In particular, for lodging



Characteristics

Flowering **Mid early**

Maturity **Mid early**

Oil type **High oleic**

Plant height **Medium**

Head shape **Slightly convex**

Head position **Mid erected**

TKW **45 - 50 g**

Oil content **44 - 45 %**

Agronomy

Early vigor

7

Standability

9

Drought tolerance

6

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

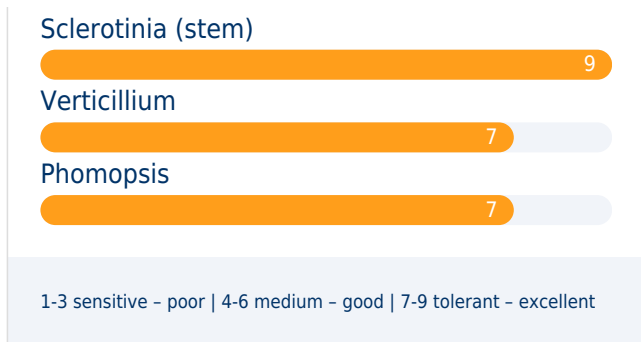
Disease tolerance

Broomrape < **E**

Mildew **RM9**

Sclerotinia (head)

8



Growing recommendations

MAS 826OL is a new hybrid for mid-early oleic market. This hybrid is a solution for many farmers because it has an excellent agronomic profile (RM9, lodging, sclerotinia). MAS 826OL is a secure hybrid because it can offer good productivity in any conditions. Its oleic acid content is a way to seduce oil collectors. MAS 826OL can become a partner for many farmers and dealers.

	Optimal conditions	Limited conditions
Adaptation	4 on 4	3 on 4
Density at harvest	70000 - 67000 Plants/ha	60000 - 55000 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.