

MID EARLY | HIGH OLEIC

MAS 826OL

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

AGRONOMY

Early vigor	7
Standability	9
Drought tolerance	6

DISEASE TOLERANCE

Broomrape	< E
Mildew	RM9
Sclerotinia (collar)	7
Sclerotinia (head)	8
Sclerotinia (stem)	9
Phoma	7
Phomopsis	7
Verticillium	7

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	Mid erected

YIELD & QUALITY

Oil content	44 - 45 %
Oleic acid content	88 - 90 %

CULTIVATION

	Optimal conditions	Limited conditions
Adaptation	++++	+++
Density at harvest	70 000 - 67 000 Plants/ha	60 000 - 55 000 Plants/ha

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.