

NEW

EARLY | HIGH OLEIC

MAS 835OL

TOP YIELD & TOP OIL, WHAT ELSE?

- **IMPRESSIVE YIELD RESULTS**
To break yield records
- **EXCELLENT OIL CONTENT**
To answer to oil collector demand
- **AGRONOMIC PROFILE**
To secure yield in all conditions

Available with seed applied solution



CHARACTERISTICS

Flowering	Early
Maturity	Mid early
Oil type	High oleic

AGRONOMY

Early vigor	7
Standability	8
Drought tolerance	8

DISEASE TOLERANCE

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

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

MORPHOLOGY

Plant height	Medium
TKW	High
Head shape	Convex
Head position	Slightly inclined

YIELD & QUALITY

Oil content	45 - 47 %
Oleic acid content	86 - 88 %

CULTIVATION

	Optimal conditions	Limited conditions
Adaptation	++++	++++
Density at harvest	65 000 - 68 000 Plants/ha	55 000 - 60 000 Plants/ha

MAS 835OL is a new high oleic hybrid. Regarding its results for yield and its oil content, this hybrid has skipped some steps in our R&D process. This hybrid has a profile to satisfy all players of sunflower chain (farmers and collectors). MAS 835OL represents the future of sunflower market.