

EARLY | HIGH OLEIC

MAS 830OL

THE ALL-IN-ONE SOLUTION

- **YIELD POTENTIAL REGULARITY**
To perform in all farms
- **SAFE AGRONOMY PROFILE**
For more security from sowing to harvest
- **HIGH DISEASE TOLERANCE**
To limit yield losses



CHARACTERISTICS

Flowering	Early
Maturity	Mid late
Oil type	High oleic

AGRONOMY

Early vigor	8
Standability	8
Drought tolerance	6

DISEASE TOLERANCE

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

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

MORPHOLOGY

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

YIELD & QUALITY

Oil content	44 - 45 %
Oleic acid content	87 - 90 %

CULTIVATION

	Optimal conditions	Limited conditions
Adaptation	++++	++++
Density at harvest	68 000 - 65 000 Plants/ha	55 000 - 50 000 Plants/ha

MAS 830.OL is a new hybrid for mid-early oleic market. This hybrid is a solution for many farmers because it has an excellent disease profile (RM9, verticillium, phomopsis, sclerotinia) and it can produce tons/ha in all situations. With its early vigor, it can be sowed in March. Avoid late sowing with this hybrid and too much nitrogen fertilization to limit the plant size. MAS 830.OL will seduce easily many farmers.