

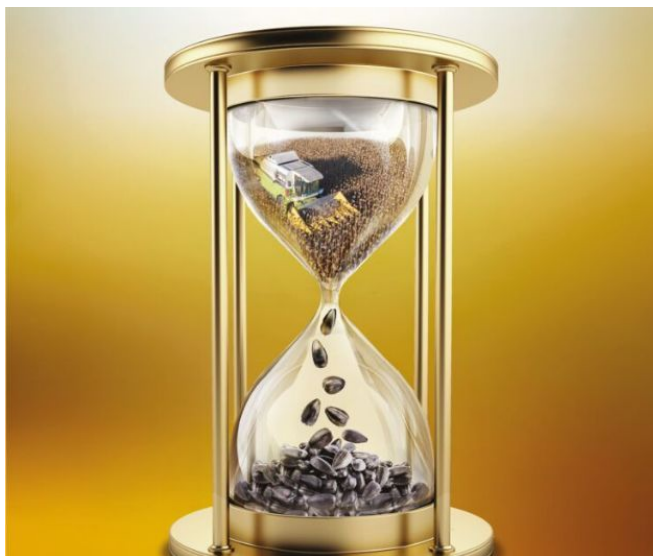
EARLY | LINOLEIC

MAS 81K

FOR ALL CULTURAL PRACTICES

- **FLEXIBLE BEHAVIOR**
Fit in all situations
- **EARLY FLOWERING AND SHORT CYCLE**
Suitable for northern regions and all sowing date
- **SHORT PLANT**
For a good plant stability

Available with seed applied solution



CHARACTERISTICS

Flowering	Early
Maturity	Early
Oil type	Linoleic

AGRONOMY

Early vigor	8
Standability	8
Drought tolerance	8

DISEASE TOLERANCE

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

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

MORPHOLOGY

Plant height	Medium-Short
TKW	High
Head shape	Flat/Slightly convex
Head position	Mid erected

YIELD & QUALITY

Oil content	42 - 45 %
-------------	-----------

CULTIVATION

	Optimal conditions	Limited conditions
Adaptation	++++	++++
Density at harvest	68 000 - 70 000 Plants/ha	65 000 - 70 000 Plants/ha

Mas 81K is able to value a really large range of cultivation conditions thanks to its earliness and a quick filling. Ideal hybrid for farmers who are starting sunflower crop and who would like to limit production risks. Moreover it is particularly interesting in case of late sowings, minimum tillage (need to wait more time for soil heating). Do not hesitate to increase plant density in high potential fields. Be careful to check the optimal harvest stage: natural shelling arrive more quickly