

MAS 98K

FOR FARMERS WHO REQUIRE PERFORMANCES

- **YIELD POTENTIAL**
For more productivity
- **YIELD REGULARITY**
An answer for all kind of situations
- **EXCELLENT DISEASE PROFILE**
For high mildew pressure and verticillium areas



CHARACTERISTICS

Flowering	Mid early
Maturity	Mid early
Oil type	Linoleic

AGRONOMY

Early vigor	7
Standability	9
Drought tolerance	8

DISEASE TOLERANCE

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

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

MORPHOLOGY

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

YIELD & QUALITY

Oil content	44 - 45 %
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CULTIVATION

	Optimal conditions	Limited conditions
Adaptation	++++	++++
Density at harvest	65 000 - 70 000 Plants/ha	55 000 - 60 000 Plants/ha

MAS 98.K is a hybrid for farmers who want produce more tons/ha. The French registration results show this hybrid is one of most producible sunflower. With its disease profile, MAS 98.K can be sowed in all areas even in areas with highest disease pressure. Avoid heavy nitrogen fertilization and limit pre-flowering irrigations to keep a shorter plant. MAS 98.K is the answer for customer who want more production.