

MAS 89HOCL



High oleic

Early

Broomrape < E



NOTHING IS TOO MUCH

- **AMAZING RATIO YIELD/EARLINESS**

For various growing conditions

- **VALUABLE TECHNO CHARACTERISTICS**

Regular oil and oleic acid content

- **CLEARFIELD EFFICIENCY**

Forget weeds issues



Characteristics

Flowering **Mid early**

Maturity **Early**

Oil type **High oleic**

Plant height **Medium**

Head shape **Slightly convex**

Head position **Mid erected**

TKW **55 - 60 g**

Oil content **45 - 47 %**

Agronomy

Early vigor

7

Standability

7

Drought tolerance

8

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

Disease tolerance

Broomrape < **E**

Mildew **RM8**

Sclerotinia (head)

6

Sclerotinia (stem)

7

Verticillium

7

Phomopsis

8

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

Growing recommendations

MAS 89HOCL is a new hybrid for IMI high oleic segment. With its earliness it can be sown in all regions. With his RM9 profile, it's a solution for regions with an high mildew pressure. This oleic sunflower comes from a new research program for more regularity in oleic acid content and oil content. MAS 89HOCL is the future leader in early IMI high oleic sunflower market

	Optimal conditions	Limited conditions
Adaptation	4 on 4	4 on 4
Density at harvest	70000 - 75000 Plants/ha	60000 - 65000 Plants/ha

Clearfield[®] Plus
Production System for Sunflower

MAS 89.HOCL
EARLY | HIGH OLEIC | HERBICIDE TOLERANT

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LIMITED TO GROW

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