

MID EARLY | LINOLEIC

MAS 83SU

TECHNICAL ADAPTABILITY IN EARLY GROUP

- **EARLINESS/YIELD POTENTIAL RATIO**
Adaptability in all territories
- **HIGH OIL CONTENT**
To secure quality
- **FLEXIBILITY TO WEED CONTROL**
To forget weed problems

Available with seed applied solution



CHARACTERISTICS

Flowering	Mid early
Maturity	Early
Oil type	Linoleic

AGRONOMY

Early vigor	8
Standability	7
Drought tolerance	7

DISEASE TOLERANCE

Broomrape	E
Mildew	RM9
Sclerotinia (collar)	6
Sclerotinia (head)	7
Sclerotinia (stem)	6
Phoma	7
Phomopsis	9
Vorticillium	7

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

MORPHOLOGY

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

YIELD & QUALITY

Oil content	45 - 47 %
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CULTIVATION

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

MAS 83SU is an early Express tolerant hybrid with an excellent behavior of adaptability. It can be sown in all cultivation conditions (low to medium potential). Moreover the good early vigor of this hybrid is a key advantage in case of cold spring and minimum tillage. With its RM9 profile, it's a solution for regions with an high mildew pressure. For collectors, it's a way to increase their profitability thanks to its oil content. MAS 83SU is THE new early solution for your fields with weed problem