

BESTSELLER

MID EARLY

MIRANDA

NEW GENETIC HYBRID WITH AN OUTSTANDING YIELD

- YIELD POTENTIAL**

Over 5-6t/ha in our european R&D network

- PHOMA TOLERANT**

Very healthy for phoma (grp 1) and other diseases

- HIGH AGRONOMIC VALUE**

To secure yield sowing to harvest



CHARACTERISTICS

Growth after winter	Mid early
Flowering	Mid early
Maturity	Mid early

AGRONOMY

Early vigor	7
Stem elongation	8
Pod shattering	9
Standability	8

DISEASE TOLERANCE

Sclerotinia (stem)	9
Leaf lighting spot	8
Dry stem	9
Phoma	8
Phomopsis	7

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

MORPHOLOGY

Plant height	High
TKW	Medium

YIELD & QUALITY

Oil content	46 - 48 %
Protein content	34 - 37 %
GLS Content	15 - 18 µmoles/g

CULTIVATION

	Optimal conditions	Limited conditions
Adaptation	++++	+++
Density at harvest	25 - 30 Plants/m²	35 - 40 Plants/m²

MIRANDA is became a leader in our market segment. Yield Results are impressive for 2 years and more and more farmers want to sow it. In field with potential over 3t/ha is the perfect hybrid. MIRANDA is the key for your success