

MID LATE

NYMPHEA

STABILITY AT HIGH PERFORMANCE

- **VERY HIGH YIELD POTENTIAL**
More than 70 dt/ha in our R&D network
- **ADAPTIVE**
High performance under all conditions
- **COMPLETE AGRONOMIC FEATURES**
Good early vigor and complete disease profile



CHARACTERISTICS

Growth after winter	Mid late
Flowering	Mid late
Maturity	Mid late

AGRONOMY

Early vigor	8
Stem elongation	8
Pod shattering	9
Standability	9

DISEASE TOLERANCE

Sclerotinia (stem)	8
Leaf lighting spot	8
Dry stem	8
Phoma	8
Phomopsis	8
Broomrape	5

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

MORPHOLOGY

Plant height	Medium
TKW	Medium-High

YIELD & QUALITY

Oil content	40 - 42 %
Protein content	36 - 38 %
GLS Content	13 - 15 µmoles/g

CULTIVATION

	Optimal conditions	Limited conditions
Adaptation	++++	+++
Density at harvest	30 - 35 Plants/m ²	35 - 40 Plants/m ²

NYMPHEA is the first TUVV tolerant hybrid in the MAS Seeds breeding program. It combines high yield performance and safe agronomic characteristics. This hybrid has high adaptability and will excel in medium to high potential fields with an optimal sowing window till later sowing.