

OIL - HIGH OLEIC N4H302 E

High performance all rounder.

With its elevated high oleic profile, N4H302 E is already proving to be a firm favourite hybrid with growers. Its early season emergence and late season good health, combined with optimal head positioning against sunburn, ensures this hybrid always delivers. N4H302 E is a sulfonlurea tolerance high oleic hybrid bred to be adaptable across all sunflower regions.

Key features:

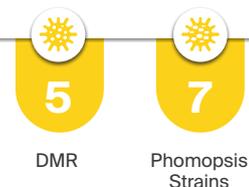
- Mid-maturity, high oleic type.
- Very good head positioning against sunburn.
- Strong stalk and good plant habit.
- Good late season plant health.



Performance Potential

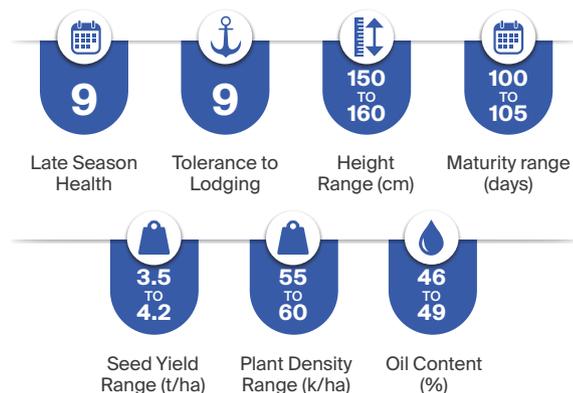


Disease Resistance



SU

Agronomics & Plant Height



Hybrid Rating Scale // 1 = Poor, 9 = Excellent