

OIL - HIGH OLEIC N4H471 CL

Excellent agronomics.

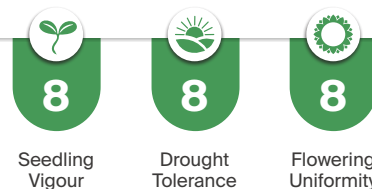
The high oleic levels of this mid-late hybrid can reach up to 90%, under best agricultural practices. N4H471 CL is bred with **Clearfield®** tolerance technology and with genetic resistance to race H of orobanche.

Key features:

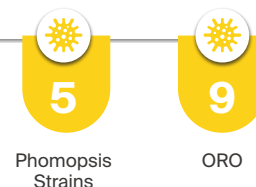
- Mid-maturity, high oleic type.
- Bred to have genetic resistance to race H of orobanche.
- Resistant to multiple races of downy mildew.
- Under best agricultural practices, high oleic levels can reach up to 90%.



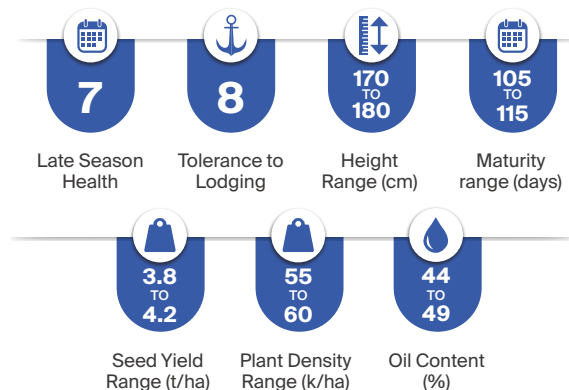
Performance Potential



Disease Resistance



Agronomics & Plant Height



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