N4HM411

N4HM411 is a high oleic oil, high-yielding hybrid which can thrive under a range of different soil conditions. These traits provide growers with flexibility in field management while downy mildew resistance and Clearfield® tolerant technology offer protection from weeds and diseases.

- Mid-late maturity, high oleic type
- High yield potential under a range of different soil conditions
- Resistant to multiple races of downy mildew
- Under best agricultural practices, high oleic levels can reach up to 90%

Key Features

Performance Potential



Seedling Vigour



Drought Tolerance



Flowering Uniformity

Disease Resistance







DMR



Sclerotinia Strains



Phomopsis Strains

Maturity Range (days) 99 100 101 102 103 104 105 106 107 108 109 110 111 112 113 114 115 116 117 118 Seed Yield Range (t/ha) 3.2 Oil Content Range (%) Plant Density Range (k/ha) 65

Agronomics & Plant Height

