OIL - HIGH OLEIC

# N4H161 CL

## Advanced hybrid which matures early.

This ultra-early, high oleic hybrid provides up to 90% high oleic levels and matures around two weeks earlier than traditional hybrids giving growers the option of an early harvest, a late planting or a double-crop.

## Key features:

- Ultra-early maturity.
- Excellent late season plant health.
- Resistant to multiple races of downy mildew.
- Under best agricultural practices, high oleic levels can reach up to 90%.

ULTRA EARLY

### Performance Potential

| Seedling Vigour | Drought Tolerance | Flowering Uniformity |
|---|---|---|
| 8 | 7 | 8 |

### Disease Resistance

| DMR | Sclerotinia Strains | Phomopsis Strains |
|---|---|---|
| 5 | 6 | 5 |

Clearfield Production System

### Agronomics & Plant Height

| Late Season Health | Tolerance to Lodging | Height Range (cm) | Maturity range (days) |
|---|---|---|---|
| 8 | 8 | 110 TO 130 | 80 TO 90 |

| Seed Yield Range (t/ha) | Plant Density Range (k/ha) | Oil Content (%) |
|---|---|---|
| 2.4 TO 4.1 | 55 TO 65 | 42 TO 46 |

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