

# N4H302 E

HIGH OLEIC AND EXPRESS® TOLERANT

**ExpressSun**<sup>®</sup>  
trait

A welcomed addition to Nuseed's high oleic lineup, N4H302 E will not disappoint. Best suited for the northern growing regions, this hybrid performs well from east to west. N4H302 E impresses producers all season long with its early season emergence and excellent oleic content at harvest.

**PRIMARY MARKET: HIGH OLEIC CRUSH**

**SECONDARY MARKET OPTIONS: BIRD FOOD**

**HERBICIDE TRAIT: ExpressSun**

**DOWNY MILDEW RESISTANT: No**

**MATURITY: Medium-Early / Group 3**

## KEY FEATURES

High oleic, Express herbicide tolerant

Excellent high oleic content

Great early season emergence

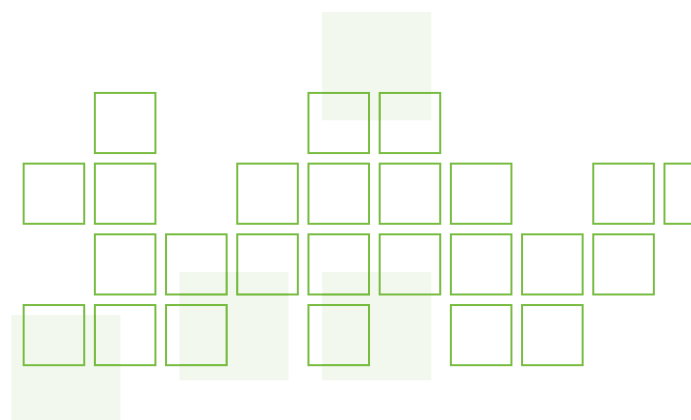
Good late season plant health

## MANAGEMENT RECOMMENDATIONS

- Recommended planting rate: 18,000-23,000 plants per acre

3 year data from NDSU Carrington, Langdon, Minot & Williston shows N4H302 E yielding 105% over the trial mean and averaging 43.20% oil content.

2017-2019 NDSU TRIALS



# HYBRID CHARACTERISTICS

**MATURITY** MEDIUM-EARLY / GROUP 3

**TRAITS** ExpressSun

**EMERGENCE**  9

**DROUGHT TOLERANCE**  7

**UNIFORMITY AT FLOWERING**  8

**YIELD FOR MATURITY**  7

**TEST WEIGHT**  7

**DRY DOWN**  8

**OIL CONTENT**  7

**LATE SEASON PLANT HEALTH**  7

**STALK RATING**  7

**ROOT RATING**  6

**PLANT HEIGHT**  6

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

**Plant Height Rating Scale** 1=Shortest, 9=Tallest

## SEED TREATMENT

Nuseed hybrids are treated with fungicide and insecticide seed treatment to protect your seed investment.

For more information visit [nuseed.com](https://www.nuseed.com)

# N4H302 E

