

e12H902

Non-GMO Soybean Variety



KEY CHARACTERISTICS:

Maturity 1.2

Market Application: High Oleic + Low Linolenic Oil

End-use Application: Deep Frying, Dressings, Baking + Cooking

- Consistent performance across the northern midwest.
- Moderate iron deficiency chlorosis resistance.

VARIETY CHARACTERISTICS*

| | |
|--------------------|-----------|
| Plant Height | Short |
| Plant Type..... | Bushy |
| Row Width..... | All |
| Standability | Excellent |
| Flower Color..... | Purple |
| Pubescence | Gray |
| Pod Color | Brown |
| Hilum Color | Yellow |

DISEASE & PEST RATINGS*

| | |
|---------------------------------|----|
| Soybean Cyst Nematode | R |
| Sudden Death Syndrome | MR |
| Iron Deficiency Chlorosis | MR |

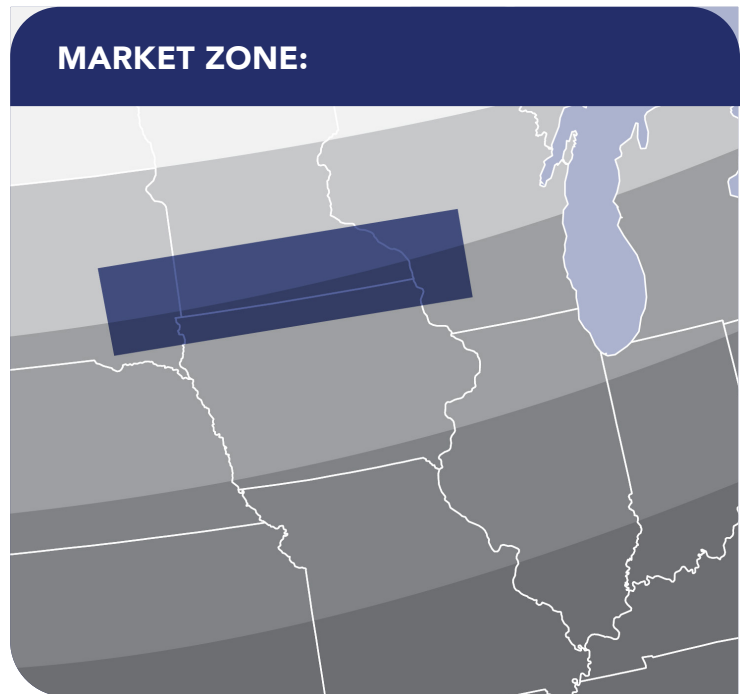
*1-5 rating with 1 being Excellent; R = Resistant;
MR = Moderately Resistant

VALUE ADDED CHARACTERISTICS**

| | |
|-----------------|----------|
| Protein | 40 - 42% |
| Oil..... | 21 - 22% |
| Oleic | 78.3% |
| Linolenic | 1.8% |

**Protein and oil values are reported on a dry weight basis (DWB). Environmental conditions may cause protein and oil composition to fluctuate.

MARKET ZONE:



The high oleic soybean trait in these seeds was made possible by Missouri soybean farmers and their checkoff and is protected by one or more of the following U.S. Patent No(s): 9,035,129; 9,198,365; 10,087,454; 10,329,576.

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