

39N150

Non-GMO Soybean Variety



• Maturity 3.9

KEY CHARACTERISTICS

- Tight internode spacing
- Aggressive branching
- Top end yield potential

MARKET APPLICATION:

Non-GMO

Better Feed.

VARIETY CHARACTERISTICS*

Plant Height	Plant Type	Standability	Flower Color	Pubescence	Pod Color	Hilum Color
Medium Tall	Branchy	Good	White	Light Tawny	Brown	Black

VALUE ADDED CHARACTERISTICS†



Protein
38-40%



Oil
22-23%

DISEASE & PEST RATINGS‡

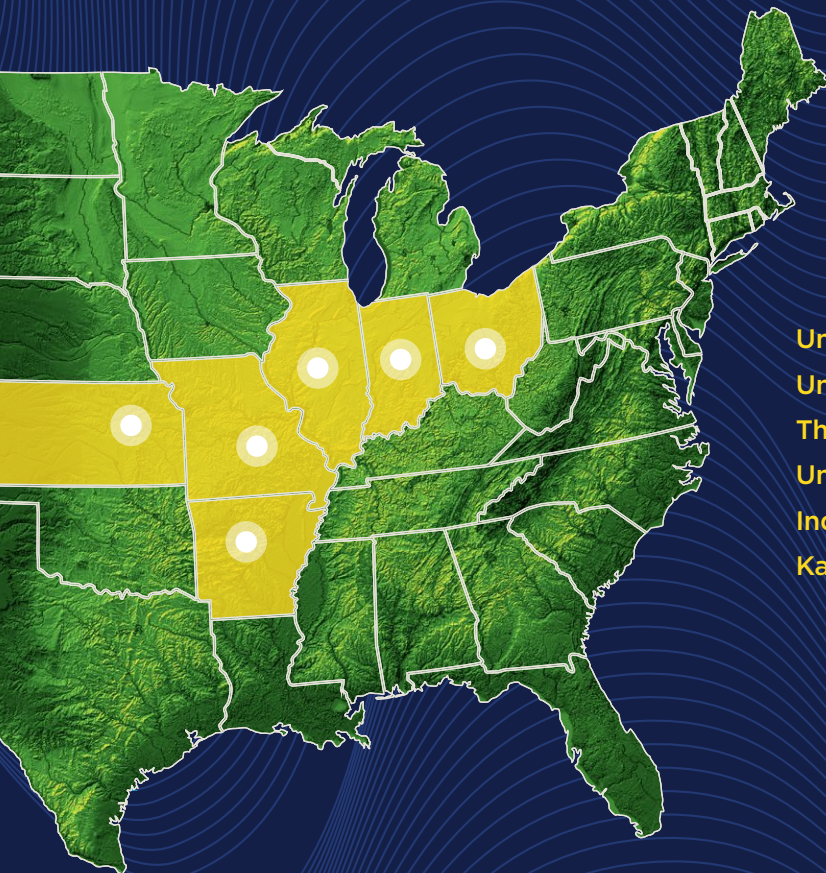
White Mold	Phytophthora Gene	Soybean Cyst Nematode (SCN)	Brown Stem Rot	Iron Deficiency Chlorosis	Frogeye Leaf Spot	Sudden Death Syndrome
/	/	PI88788	/	4	/	1

TRAITS

SCN resistance
PI88788

INDEPENDENT TESTING

Underscoring our dedication to delivering top-performing soybeans with proven quality traits, Confluence Genetics is collaborating with these independent third-party testing centers in 2024 to validate the performance of our 39N150 commercial variety.



University of Illinois
University of Missouri - Columbia
The Ohio State
University of Arkansas
Indiana CRO
Kansas State University

NUTRAVIA™

39N150

Non-GMO Soybean Variety



MATURITY

3.9

PROTEIN

38-40%

OIL

22-23%

PLANT HEIGHT

**Medium
Tall**

PLANT TYPE

Branchy

STANDABILITY

Good

FLOWER COLOR

White

PUBESCENCE

**Light
Tawny**

POD COLOR

Brown

HILUM COLOR

Black

TRAITS

PI88788

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

‡ AR = Average Resistance MR = Moderately Resistant* R = Resistant | 1-5 rating with 1 being Excellent

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For more information on 39N150
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