NUTRAVIA

E17Y993

Non-CMO Soybean Variety



Maturity 1.7

KEY CHARACTERISTICS

- High Protein
- Moderate yield potential
- Clear hilum

MARKET APPLICATION:

High Protein, Food Grade Non-GMO **Better Food**.

VARIETY CHARACTERISTICS*

Plant Height	Plant Type	Standability	Flower Color	Pubescence	Pod Color	Hilum Color
Medium Tall	Branchy	Good	Purple	Grey	Brown	Yellow

VALUE ADDED CHARACTERISTICS†



Protein

42-43%



Oil

19-20%

DISEASE & PEST RATINGS±

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

TRAITS

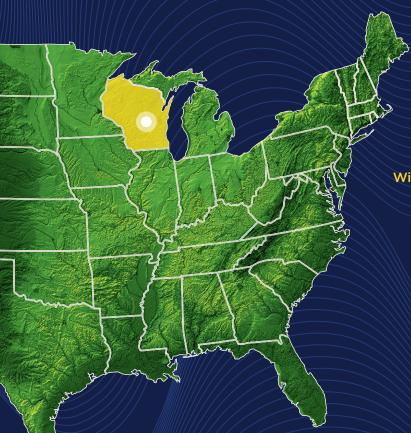
SCN resistance P188788



For more information on E17Y993 visit **Confluence.ag/seeds/E17Y993**Additional details on reverse side

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 E17Y993 commercial variety.



Wisconsin University

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

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

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E17Y993
Non-GMO Soybean Variety



MATURITY

1.7

ROTEIN

42-43%

OIL

19-20%

PLANT HEIGHT

Medium Tall

PLANT TYPE

Branchy

TANDABILITY

Good

FLOWER COLOR

Purple

PUBESCENCE

Grey

POD COLOR

Brown

HILUM COLOR

Yellow

PI88788

Updated: Aug 14, 2025