

# 39F093E

CMO Soybean Variety



## • Maturity 3.9

### KEY CHARACTERISTICS

- Great companion with c38H052S.
- Performs well on tougher soils.
- Short-bushy plant type.

### MARKET APPLICATION

Low Oligosaccharides,  
& High Oleic, Low Linolenic  
**Better Feed. Better Food.**

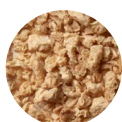
### FATTY ACID PROFILE

High Oleic	<b>&gt;76%</b>
Low Linolenic	<b>&lt;2%</b>
Low Linoleic	<b>&lt;10%</b>

### VARIETY CHARACTERISTICS\*

Plant Height	Plant Type	Standability	Flower Color	Pubescence	Pod Color	Hilum Color
Short	Branchy	Excellent	Purple	Grey	Brown	Imperfect Black

### VALUE ADDED CHARACTERISTICS†



Protein  
**41-42%**



Oil  
**21-22%**

### DISEASE & PEST RATINGS‡

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

### TRAITS

	SCN resistance <b>PI88788</b>	
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## PROVEN PERFORMANCE



Our 39F093E variety, part of Confluence Genetic's eMerge legacy portfolio, has consistently proven its value with over three successful commercial seasons in the field and stands out as one of our top-performing soybeans. This proven success is the foundation for the next generation of Confluence Genetics varieties, ensuring a seamless transition to even greater advancements in soy quality traits.

For detailed historical field data, please reach out to your Confluence field sales representative.

**FORTAVIA**  
**39F093E**  
CRO Soybean Variety

### MATURITY

**3.9**

### PROTEIN

**41-42%**

### OIL

**21-22%**

### PLANT HEIGHT

**Short**

### PLANT TYPE

**Branchy**

### STANDABILITY

**Excellent**

### FLOWER COLOR

**Purple**

### PUBESCENCE

**Grey**

### POD COLOR

**Brown**

### HILUM COLOR

**Imperfect Black**

### TRAITS

**Enlist E3**  
**PI88788**  
**Soyleic**

† 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 39F093E  
Visit [Confluence.ag/seeds/39F093E](http://Confluence.ag/seeds/39F093E)

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