

FORTAVIA®

HIGH OLEIC SOYBEANS

QUALITY TRAITS THAT SET THE PERFORMANCE STANDARD IN DAIRY.

Feed With Confidence

Confluence Genetics FortaVIA® high oleic soybean varieties are designed for dairy feed programs that are looking for a cost-effective source of quality energy and protein. By incorporating FortaVIA® soybeans into dairy cow rations, producers can deliver a higher-performance feed that increases milk fat production and maintain outputs at a lower feed cost.

Better Beans

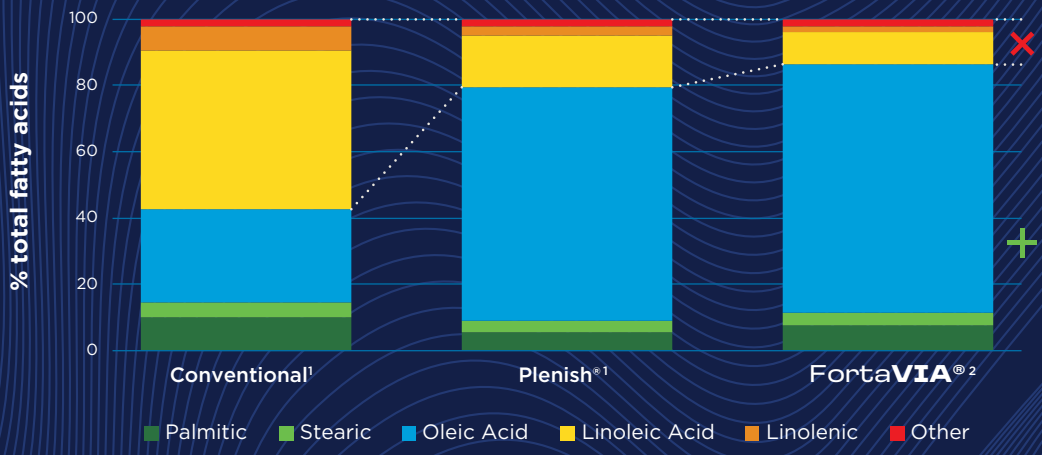
Confluence Genetics FortaVIA® high oleic soybean varieties have high levels of oleic acid, low levels of linoleic acid, and increased protein relative to commodity soybeans and Pioneer® Plenish®.

APPROXIMATE BEAN ATTRIBUTES		CONVENTIONAL	PIONEER® PLENISH®	FORTAVIA® HIGH OLEIC SOYBEANS
COMPOSITION (% of dry-basis)	Protein	39%[1]	40%[1]	42%
	Oil	23%[1]	21%[1]	21%
FATTY ACID PROFILE (% of total oil)	Oleic acid	22%[1]	>72%[1]	>75%
	Linoleic acid	50%[1]	<10%[1]	<10%

Better Outcomes

- Feeding high oleic soybeans to dairy cows increases milk fat levels by an average of 6% compared to conventional rations.[2]
- By substituting 5% of dairy ration dry matter with high oleic soybeans, producers can increase milk income by up to $0.27 per cow per day[3]

FortaVIA® high oleic soybeans supply quality energy to dairy rations



FortaVIA® soybeans have low levels of fatty acids responsible for milk-fat depression

FortaVIA® soybeans have high levels of fatty acids that support milk-fat production

FortaVIA® high oleic soybean varieties

Confluence Genetics FortaVIA® soybean varieties are designed to support high oleic oil, high protein, and competitive yield performance across a wider range of maturity zones.

VARIETY	SYSTEM	MATURITY	PROTEIN % DRY BASIS	OIL % DRY BASIS
34F726E*	Enlist E3®	3.4	<38%	21-22%
38F626E*	Enlist E3®	3.8	<38%	21-22%
39F093E	Enlist E3®	3.9	41-42%	21-22%
23F228	Non-GMO	2.3	40-41%	22-23%
28F542*	Non-GMO	2.8	39-40%	21-22%
29F003*	Non-GMO	2.9	41-42%	21-22%
36F039*	Non-GMO	3.6	41-42%	21-22%
38F038*	Non-GMO	3.8	41-42%	21-22%
38F052	Non-GMO	3.8	41-43%	21-22%

1. U.S. Soy, High-Oleic and Conventional Soybeans: Average Nutrient Composition (https://can.ussoy.org/soymeal-resources/high-oleic-and-conventional-soybeans-average-nutrient-composition/)
2. Weld and Armentano, 2018, J. Dairy Sci 101:9768-9776 (https://doi.org/10.3168/jds.2018-14498)

*New Variety in production. Available in 2027

Copyright © 2026 Confluence Genetics. All Rights Reserved. All other brands copyright of their respective owners.

Pioneer® and Plenish® are registered trademarks of Corteva Agriscience.

ENLIST E3® soybean technology is jointly developed by Corteva AgriSciences LLC and MS Technologies LLC. ENLIST E3® is a trademark of Corteva AgriSciences LLC.

confluence® GENETICS

LET'S WORK TOGETHER!

VISIT: confluence.ag/fortavia

EMAIL: grow@confluence.ag