



confluence
GENETICS

FORTAVIA®
HIGH PROTEIN SOYBEANS

23F228

2027

MATURITY

2.3

PLATFORM FOCUS

High protein, clear-hilum, high oleic for dairy, food, food grade oil

MARKET FOCUS

Dairy Feed
Food-grade Oil



TRAITS	VALUE-ADDED CHARACTERISTICS†				
TRAIT PACKAGE	PROTEIN (DWB)	OIL (DWB)	HIGH OLEIC	LOW LINOLENIC	LOW LINOLEIC
Soyleic®	40-41%	22-23%	>75%	<2%	<10%

PLANT AND SEED CHARACTERISTICS

PLANT HEIGHT	PLANT TYPE	STANDABILITY	FLOWER COLOR	PUBESCENCE	POD COLOR	HILUM COLOR
Medium Tall	Branchy	Good	Purple	Light Tawny	Brown	Yellow

PLANT HEALTH CHARACTERISTICS‡

WHITE MOLD	PHYTOPHTHORA GENE	SOYBEAN CYST NEMATODE	BROWN STEM ROT	IRON DEFICIENCY CHLOROSIS	FROGEYE LEAF SPOT	SUDDEN DEATH SYNDROME
4	-	PI88788	-	3	-	2



LEARN MORE AT:

confluence.ag/23F228

† 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

Many of Confluence Genetics Seeds' agricultural products are protected under the patent and Plant Breeders Rights laws of many countries, including without limitation the United States. In accordance with 35 U.S.C. § 287(a) and 7 U.S.C. § 2567, please see confluence.ag/intellectualproperty/ regarding various patent and Plant Breeders Rights associated with seed varieties of Confluence Genetics.

Soyleic® is a trademark of Beck's Superior Hybrids, Inc.

Confluence Genetics®, ProVIA®, FortaVIA®, NutraVIA®, are trademarks of Confluence Genetics, LLC. All other trademarks are the property of their respective owners. Copyright © 2026 Confluence Genetics. All Rights Reserved. All other brands copyright of their respective owners.