PURE

VIKING

NON-GMO SEED

110,000 SEEDS PER UNIT

CONVENTIONAL 23F228

2.3 RM | CONVENTIONAL NON-GMO SOYBEANS

PERFORMANCE. VALUE. SIMPLICITY.

800.352.5247
alseed.com/viking



HIGH-OLEIC, LOW LINOLEIC

- Previously known as 23HO228
- Improved fatty-acid profile for livestock feed efficiency and increased feed inclusion rates
- Dairy farmers who can roast their beans are using these to reduce purchased feed inputs and increase milk fat yield
- Relatively high protein content
- Competitive yields; good standing
- Cyst tolerant as well as good tolerance to SDS and IDC
- Requires a signed license before shipping: **alseed.com/product-licenses**

PROTEIN AND OIL CONTENT

Protein	40-41%
Oil	22-23%

FATTY ACID PROFILE

High Oleic	>76%
Low Linelenic	<2%
Low Linoleic	<10%

EMERGENCE	7
EARLY GROWTH	7
LODGING	7
HEAT / DROUGHT TOLERANCE	ID

CHARACTERISTICS

Seeds / lb:	2,300 - 2,500
Plant Type:	Medium-Bush
Plant Height:	Medium-Tall
Hilum Color:	Buff
Flower Color:	Purple
Pubescence:	Light Tawny
Pod Color:	Brown

DISEASE & INSECT TOLERANCE

Phytophthora:	7
Iron Deficiency Chlorisis:	7
Brown Stem Rot:	ID
White Mold:	6
Sudden Death Syndrome:	8
Cyst Nematode:	7
Aphid Resistance:	No

TRAITS

Phytophthora Gene:	None
Cyst Nematode Gene:	P188788
High Oleic Trait:	SOYLEIC®

SOYLEIC®

SOYLEIC.COM

Protein and oil values are reported on a dry weight basis (DWB). Environmental conditions may cause protein and oil composition to fluctuate.
Disease & Insect Tolerance: 1 = lowest, 9 = highest, ID = Insufficient Data