VOLTIS™

DISTRIBUTED BY GDM

Opheim Seed & Chemical
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BRAND
V1737E
1.7 RM

HERBICIDE TOLERANCE	E3

PLANT CHARACTERISTICS

PLANT HEIGHT	PLANT TYPE
Medium tall	Medium bush

YIELD ENVIRONMENT

LOW	MEDIUM	HIGH
VG	VG	VG

MANAGING FOR OPTIMAL PERFORMANCE

- Peking line that brings a strong defense and eye appeal at harvest
- Has shown excellent performance in poorly drained soil types
- Thrives in areas with SCN pressure and handles strong white mold pressure

BRAND
V1987E
1.9 RM

HERBICIDE TOLERANCE	E3

PLANT CHARACTERISTICS

PLANT HEIGHT	PLANT TYPE
Medium tall	Medium bush

YIELD ENVIRONMENT

LOW	MEDIUM	HIGH
G	VG	E

MANAGING FOR OPTIMAL PERFORMANCE

- Designed for productive acres needing strong, reliable standability at harvest
- Brings excellent SDS tolerance to this RM
- Responds highly to well-drained soil types

BRAND
V2157E
2.1 RM

HERBICIDE TOLERANCE	E3

PLANT CHARACTERISTICS

PLANT HEIGHT	PLANT TYPE
Medium	Medium bush

YIELD ENVIRONMENT

LOW	MEDIUM	HIGH
E	VG	G

MANAGING FOR OPTIMAL PERFORMANCE

- Offers a complete agronomic package, making this a high performer across broad acres
- Provides an excellent choice for areas with SWM and SDS concerns
- Use caution on soils prone to iron deficiency chlorosis

BRAND
V2207E
2.2 RM

HERBICIDE TOLERANCE	E3

PLANT CHARACTERISTICS

PLANT HEIGHT	PLANT TYPE
Medium	Medium bush

YIELD ENVIRONMENT

LOW	MEDIUM	HIGH
VG	VG	E

MANAGING FOR OPTIMAL PERFORMANCE

- Clean-looking option with proven movement into northern maturity zones
- Offers protection for areas with white mold and SDS concerns
- Use caution on acres with high soil pH levels

BRAND
V2375E
2.3 RM

HERBICIDE TOLERANCE	E3

PLANT CHARACTERISTICS

PLANT HEIGHT	PLANT TYPE
Medium tall	Medium bush

YIELD ENVIRONMENT

LOW	MEDIUM	HIGH
VG	VG	E

MANAGING FOR OPTIMAL PERFORMANCE

- Broad-acre soybean that fits all yield environments
- Strong stress tolerance allowing it to move east to west well
- Leads industry checks in 2.3 RM

BRAND
V2735E
2.7 RM

HERBICIDE TOLERANCE	E3

PLANT CHARACTERISTICS

PLANT HEIGHT	PLANT TYPE
Medium tall	Narrow bush

YIELD ENVIRONMENT

LOW	MEDIUM	HIGH
G	E	E

MANAGING FOR OPTIMAL PERFORMANCE

- Delivers exciting yield potential for growers seeking a lead soybean
- Offers good agronomics for versatile placement
- Has shown to mature earlier than a 2.7RM.

E Excellent **VG** Very Good **G** Good **AVG** Average **BA** Below Average **N/A** Not Applicable

The foregoing is provided for informational use only. Please contact your Voltis™ sales representative for information and suggestions specific to your operation. Product performance is variable and depends on many factors, such as moisture and heat stress, soil type, management practices, and environmental stress, as well as disease and pest pressures. Individual results may vary.

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