

Technical Bulletin

Genes that fit *your* farm.



AC[®] Mersea Conventional Soybean

Description

AC[®] Mersea is a 3100 HU (RM 2.2) yellow-hilum food grade soybean cultivar.

Performance

- Yields similar to OAC Kent
- 103% 2 year clay average yield index¹
- 104% 2 year loam average yield index¹

Characteristics

- Yellow hilum
- 41% protein and 21% oil indexes
- Plant height 85-100 cm
- Fair lodging resistance
- Tolerant to Phytophthora root rot

Management Notes

- Particularly well adapted to fine textured soils (loams and clay loams)
- Suitable for 7" to 30" row spacings in both conventional and no-till operations

Breeder

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¹OSACC Table 5.2 Agronomic Data at Early Maturity Group 2 (2900-3300 HU) Areas, Conventional Test