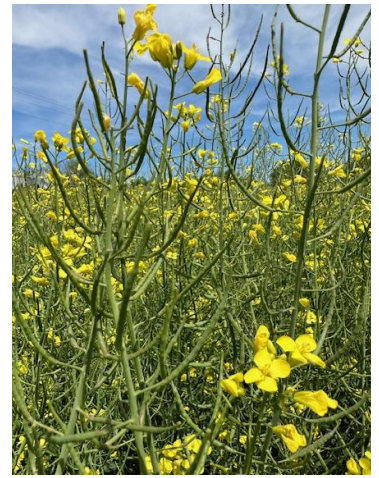


CC2352

HOLL WINTER CANOLA



BUSHELS IN THE BIN

Bottom line, we want to see farmers grow a successful crop and reach highest yields possible

**HYBRID
TECHNOLOGY
MEETS
HYBRID
AGRONOMY®**

Contact Rubisco Seeds for more information
info@rubiscoseeds.com
270-903-4994: Claire
270-316-4316: Brian



CC2352 is a non-GM, High Oleic Low Linolenic (HOLL), winter canola hybrid, allowing for increased oxidative stability in the oil compared with conventional canola oil. CC2352 has excellent winter hardiness, demonstrating prostate growth habit and strong root development in the fall, reducing the risk of frost heave. This medium maturity hybrid, combining excellent standability and dense pod canopy offers strong yield potential and high oil content.

KEY CHARACTERISTICS

- First High Oleic Winter Canola Hybrid in North America.
- Oleic Content 78+
- Strong fall root development with prostate growth habit demonstrating reduced risk of frost heave.
- Excellent winter hardiness.
- Medium maturity
- Excellent standability with dense pod canopy
- Strong yield potential similar to mid oleic winter canola.
- High oil content.
- Eligible for Non GM premiums.
- High germination and purity rate