NEW

CS4400 LL

LibertyLink® Production System for Canola

New LibertyLink canola hybrid featuring PodProtect™ shatter tolerance, excellent disease resistance to blackleg and clubroot, and early maturity for a fit in both the early season growing zones and all regions to spread out harvest timing.

Shatter Rating*	Maturity	Clubroot
7+	Early	R – Major Pathotypes

KEY PRODUCT HIGHLIGHTS

Shatter Tolerance
7+ pod shatter rating for excellent shatter tolerance.

Early Maturity
Early maturity hybrid suitable for short season growing zones or broadly for harvest flexibility.

Clubroot Resistance
Resistance to major prevalent pathotypes including 2F, 3H, 5I, 6M, 8N, 3A, 3D, 5X, 2B, 11A, 8E, 9C, and 9E.

Blackleg Resistance
Novel blackleg resistance gene (LepR5) with broad-spectrum efficacy, combined with Adult Plant Resistance (APR).

PRODUCT ATTRIBUTES

Maturity	Early
Clubroot	R - Major Pathotypes
Plant Height	Medium
Shatter Scale	7+
Blackleg	Broad-Spectrum Gene (LepR5) & APR
Standability	Good

AVAILABLE SEED TREATMENTS

Helix® Saltro® BUTEO® start
Helix® Saltro® BUTEO® start Fortenza®
Helix® Saltro® Curanza®

LIBERTY LINK®

*Shatter rating is based off current data and is subject to change. The rating is based on the Canola Council of Canada shatter scale. Local conditions and farming practices will influence performance.

LibertyLink® Technology contains genes that confer tolerance to glufosinate. Plants that are not tolerant to glyphosate may be damaged or killed if exposed to those herbicides. Plants that are not tolerant to glufosinate may be damaged or killed if exposed to those herbicides. Always read and follow the label directives. LibertyLink and the Water Droplet Design are registered trademarks of BASF. Used under license.