

Technical Bulletin

Genes that fit your farm.

SeCan

Canada's Seed Partner

OAC Kamran

2725 HU (RM 0.6)



**CONVENTIONAL
SOYBEAN**

- ✓ Strong yield potential and seed protein levels
- ✓ Excellent standability
- ✓ SCN resistant
- ✓ Slightly shorter maturity than OAC Wallace



Intermediate Canopy
Short - Medium Height

BACKGROUND		CHARACTERISTICS							
Line Number	Parentage	Hilum Colour	Protein (%)	Plant Height	Lodging*	Canopy Type	Flower Colour	Pubescence	Pod Colour
SeCan 17-16C-SCN	S23-T5 x DH530	Imperfect Yellow	42.2	Short - Medium	1.1	Intermediate	Purple	Brown	Brown

MANAGEMENT		DISEASE & PATHOGENS			
Row Width (")	Soil Type	White Mold*	SCN Resistance (Source)	Phytophthora Root Rot Field Tolerance	Phytophthora Root Rot Resistance Gene(s)
7 - 15	All	N/A	Yes (PI 88788)	MS - MT	N/A

Data values were collected under different management practices at different locations in different years, and are for comparison purposes only

N/A = not available; MR = Moderately Resistant; MS = Moderately Susceptible

*Lodging: 1 = standing, 5 = flat; white mold: 1 = tolerant, 5 = susceptible

Developed by the University of Guelph, Guelph, ON

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