



VARIETY TECHNICAL BULLETIN

Harvey E3 2700 CHU (RM 0.6)



- Broadly adapted with uniform, stable yield levels
- Excellent standability
- Well suited to areas and seasons with high white mold pressure

CHARACTERISTICS

TRAIT	HERBICIDE TOLERANCE(S)	HILUM COLOUR	PLANT HEIGHT	STANDABILITY	CANOPY TYPE	FLOWER COLOUR	POD COLOUR
Enlist E3	Glyphosate Glufosinate 2,4-D Choline	Light Brown	Medium	Above Average	Intermediate	Purple	Brown to Dark Brown

MANAGEMENT

ROW WIDTH (")	SOIL TYPE	EMERGENCE
7 - 30	All	Above Average

DISEASE & PATHOGENS

WHITE MOLD	SCN RESISTANCE (SOURCE)	PHYTOPHTHORA ROOT ROT FIELD TOLERANCE	PHYTOPHTHORA ROOT ROT RESISTANCE GENE(S)	STEM CANKER	BROWN STEM ROT
Above Average	No	Moderately Tolerant	No gene	Resistant	Resistant



Intermediate Canopy
Medium Height



For more information visit snobelenfarms.com



VARIETY TECHNICAL BULLETIN

Harvey E3 2700 CHU (RM 0.6)



- Head to head trial results

COMPANY	VARIETY	MATURITY	2024 DATA POINTS	HARVEY YIELD
Dekalb	DKB04-72 XF	2650 chu	4	+ 5.4 bu
Dekalb	DKB07-23 R2X	2700 chu	3	-2.3 bu
Dekalb	DKB07-59 XF	2725 chu	2	+0.5 bu
Pride	PS1022 EN	2800 chu	3	+0.7 bu
NK	S11-A4 E3	2825 chu	3	+0.5 bu
NK	S09-H7 E3	2775 chu	2	+7.2 bu
NK	S09-B5XF	2775 chu	4	+1.4 bu
Secan	Myers E3	2700 chu	2	+3.4 bu



For more information visit snobelenfarms.com