



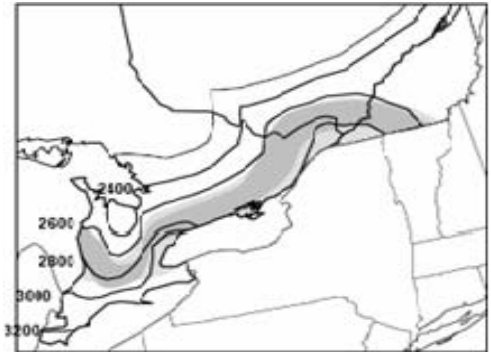
# N22-L1

Maturity: 2675 CHU



Canada 2006-2007

N22-L1 offer growers herbicide application flexibility with glyphosate-based herbicide resistance, without sacrificing agronomic stability.



### Descriptive Traits

Herbicide Traits	GT
Insect Traits	-
Extra Edge	-
Relative Maturity (CHU)	2675
CHU: Range	2600-2750
GDUs: Mid-Silk	1200
GDUs: Black Layer	2225

### Agronomic Traits

Yield for Maturity	3
Drydown	4
Test Weight	2
Stalk Strength	3
Root Strength	3
Drought Tolerance during Grain Fill	3
Mid-Season Greensnap	-
Staygreen	1
Late Intactness	3
Drydown	4
Response to Low Density	3
Response to High Density	2
Plant Height	Medium
Ear Height	Medium
Ear Type	Semi-Flex
Husk Cover	Medium
Kernel Depth	Medium
Kernel Texture	Medium
Ear Shape	Semi-Blocky

### Disease and Insect Ratings

Crown Rot	2
NCLB	-
Gray Leaf Spot	-
GLS Eastern Strain	-
Eyespot	-
Common Rust	-
Stewart's Bacterial Wilt	-
ECB - 1st Generation	3
ECB - 2nd Generation	4

### Herbicide Sensitivity

Callisto (Mesotrione)	-
Growth Regulators	-
ALS Inhibitors	-

### Silage Traits

CHU:Silage	-
Silage Yield	-
NDF Content	-
NDF Digestibility	-
>60% Corn Silage	-
>60% Alfalfa	-
50/50 Corn Silage/Alfalfa	-
Whole Plant Digestibility	-
Forage Starch	-
Beef Ration	-
Silage Protein Content	-

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