



NSC Reston RR2Y

2325 CHU

Plant Characteristics



Highlights

NSC Reston RR2Y has become the variety of choice for soybean growers in western Manitoba and eastern Saskatchewan. In all our demonstration plots and third party variety trials, NSC Reston shows very consistent and competitive yields. With NSC Reston RR2Y, you get very early maturity plus very good yield as this variety has been reported to yield over 50 bushels per acre by many growers.

Key Strengths

- Very early maturing rated at 2325 CHUs
- Most popular variety in western Manitoba and eastern Saskatchewan
- Very stable yielder under a wide range of environmental conditions
- Semi-bush growth habit for good canopy closure, so can be grown at row spacings up to 15 inches



Characteristics

00.1 Purple
Relative Maturity Flower Colour

Very Early
Maturity
Tawny
Pubescent Colour

Rps1k
Phytophthora
Black
Hilum Colour

Medium Bush
Plant Type
Tall for maturity
class
Plant Height

8 9 Adaptability Emergence

9 7 Standability White Mould

8.5 6-7 Seedling Vigour IDC Rating

Rating Scale: 1-2 Poor, 3-4 Fair, 5-6 Good, 7-8 Very Good, 9-10 Excellent