

# Report Of Seed Analysis

CFIA Accreditation  
 No. 1240

Date: 05 Dec 2023

This designates  
 that a sample of Soybean - Young R2X

CC# 23-6039025-206, Lot# 747-EFS2410

Lab No.  
 MB1231100369



**was received from**

Ellis Seeds  
 Box 208  
 41100 PR 340  
 Wawanesa MB R0K 2G0  
 Canada  
 Officially Recognized Sampler: Simon Ellis  
 Grower: Amanda, Simon, Warren Ellis  
 Processor: Ellis Seeds

**tested at**

20/20 Seed Labs Inc.  
 3487 Pembina Hwy  
 Winnipeg MB R3V 1A4  
 Canada  
 p 1-204-261-3755 f 1-888-900-1810  
 e winnipeg.admin@2020seedlabs.ca

**signed by:**



Professional Member

Analyst #006  
 Shari Lafreniere

**This sample was analyzed according to Canadian Methods and Procedures (CFIA)\* for the following:**

**GERMINATION \***

Germination (%)	89	Germ. Incl. Hard Seeds (%)	-
Abnormals (%)	9	Fresh (%)	0
Deads (%)	2	Hard Seeds (%)	-

**400 SEED ROUNDUP TOLERANCE SOIL**

Tolerant (%)	100.0
Susceptible (%)	0.0

**DICAMBA HERBICIDE BIOASSAY**

Total Tolerant Seedlings	171.0
Total Susceptible Seedlings	0.0
Total Evaluated Seedlings	171.0
Tolerant (%)	100.0
Susceptible (%)	0.0

**SATURATED COLD GERMINATION**

Germination (%)	63
Abnormals (%)	34
Deads (%)	3
Fresh (%)	0
Hards (%)	0

**SEEDS PER POUND**

No. of Seeds Per Pound	2564
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**REMARKS**

Mechanical damage suspected in Germination test. Abnormal seedlings are characterized by severely stunted growth, damaged or absent shoot structures and root systems.

**The responsibility for any seed sold under this Report with respect to Grade or any other specification rests entirely with the seller. Accredited by CFIA to conduct tests in accordance with the laboratory's scope of accreditation and the Canadian Methods and Procedures for Testing Seed.**