



SEED ANALYSIS REPORT

Report No. **S- 290033**

TO:

LLSEEDS.CA ***
Box 57
Lumsden, SK
S0G 3C0

Variety: Topaz	Sample #
Kind: Flax	Lot # Harvest
Crop Certificate # 20-7075753-402	Grower:
Sequence #	

Above information has been provided by the sender and not the laboratory

Date Received: **10/16/2020**

Date Completed: **10/27/2020**

CONTAMINANTS PER:	GRAMS	OTHER WEED SEEDS	OTHER CROP SEEDS
NOXIOUS WEED SEEDS			
Prohibited Noxious:	Not Determined		
Primary Noxious:	Not Determined		
Secondary Noxious:	Not Determined	Not Determined	Not Determined

Pure Seed: --- %	Other Crop Seeds: --- %	Weed Seeds: --- %	Inert Matter: --- %
Multiple Seed Units --- %	Incl. in Pure Seed: --- %	Ergot: --- %	Pure Living Seed: --- %
Tetrazolium*: --- %	Vigor*: 96 %	Blackleg, weakly virulent*: --- %	Ascochyta*: --- %
Germination: 97 %	Fusarium graminearum*: --- %	Blackleg, virulent*: --- %	Anthracoze*: --- %
Hard Seeds: --- %	Fusarium culmorum*: --- %	Alternaria brassicae*: --- %	Botrytis*: --- %
Germ Inc. Hard Seeds: --- %	Total Fusarium*: --- %	Alternaria raphani*: --- %	Sclerotinia*: --- %
Fresh Seed: 0 %	Cochliobolus sativus*: --- %	Alternaria alternata*: 3.5 %	Pasmo*: 0.0 %
Abnormal: 1 %	Ustilago nuda (True Loose Smut): --- % embryos infected		Alternaria Linicola*: --- %
Dead: 2 %	Comments		
Germ Date: 10/23/2020			

Bushel Weight*: ---
1000 Kernel Weight*: 5.540 g
Hagberg Falling Number*: ---
Vomitoxin*: ---
Ochratoxin*: ---
Protein*: --- %
Dockage*: ---
Moisture*: --- %

* Non-Accredited Test

This certifies that the sample of seed submitted from the lot designated above has been analyzed according to:

- (1) Methods and Procedures of Seed Testing, C.F.I.A.
- (2) Rules for Testing Seeds, A.O.S.A.
- (3) International Rules for Seed Testing, I.S.T.A.
- (4) As specified on Contract

Official Sample Received

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 laboratories scope of accreditation and the Canadian Methods and Procedures for Testing Seed. CFIA Accreditation number 1144

Unofficial copy - for information purposes only

10/27/2020

Date Issued

Accredited Analyst