

20/20 Seed Labs Inc.

Report of Seed Analysis

CFIA Accreditation
No. 1068

Date: 21 Apr 2026

Lab No.
AB1260400539



Sample Description: Wheatgrass, intermediate

Lot# 1279-9-26-2

was received from

Alect Ent. Ltd. - Garry Weigum
Box 67
Three Hills AB T0M 2A0
Canada
Processor: Mueller Seeds

tested at

20/20 Seed Labs Inc.
507 - 11 Avenue
Nisku AB T9E 7N5
Canada
p 780-955-3435 f 1-888-900-1810
e support@2020seedlabs.ca

signed by:

Professional Member



Analyst #017
Susan Doble

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

% PURE SEED *

Pure Seed	95.4	Other Crop Seeds	0.5	Weed Seeds	0.0	Inert Matter	4.1
Ergot	0.0						

PURITY *

WEED SEEDS: No. PER 25 GRAMS

TOTAL GRAMS ANALYZED FOR PURITY: 50.0

NOXIOUS WEED SEEDS

OTHER WEED SEEDS

OTHER CROP SEEDS

Prohibited Noxious	
Total Prohibited	0.0
Primary Noxious	
Total Primary	0.0
Secondary Noxious	
Wild oat	6.0
Wild mustard	0.5
Total Secondary	6.5

Foxtail barley	1.5
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Meadow brome grass	
Common wheat	

Primary Plus Secondary	6.5	Total Weed Seeds of All Kinds	8.0	Total Other Crop Seeds	Less than 2% by weight
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Total Brassica Crops Including S. alba	0.5	Sweet Clover	0.0	Sclerotia Bodies	-
Canola	0.5			Ergot Bodies	0%

TETRAZOLIUM CHLORIDE

Viable Seeds (%) 94.0

REMARKS

Total extended pre-chill days that were used to break dormancy: 3

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.

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Please note – Tetrazolium testing is an indication of seed viability, and therefore will not detect chemical damage in cereal or pulse crops

TZ. is for informational purposes only (not an officially recognized test in Canada).

Control sample in compliance as per Laboratory Protocol LP40.07.

signed by:



Susan Dobie has been a Senior Analyst since 2019 and is supervisor of germination-purity department. My journey to become a seed analyst is serendipitous. Growing up in a city, no one expected my journey would take me to a career in agriculture but here I am 15 years later!

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