

Sample Description: Pea, field - Boost

CC# 25-7020563-408, Lot# 1117-8-25408

Lab No.
AB1251000159

was received from

LL Seeds
Box 57
Lumsden SK S0G 3C0
Canada

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 #012
Jill Himschoot

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

GERMINATION *

Germination (%)	97	Germ. Incl. Hard Seeds (%)	-
Abnormals (%)	3	Fresh (%)	0
Deads (%)	0	Hard Seeds (%)	-

VIGOUR

PEA VIGOUR	97.0
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COMPLETE DISEASE DIAGNOSTIC

Ascochyta spp. (%)	0.0
Grey Mold - Botrytis cinerea (%)	0.0
Anthrachnose - Colletotrichum spp. (%)	0.0
Root / Foot Rot - Fusarium spp. (%)	0.0
White Mold - Sclerotinia spp. (%)	0.0
Stemphylium botryosum (%)	4.0

REMARKS

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

signed by:



Jill Himschoot has been working in seed testing since 2005. She's been a Senior Seed Analyst since 2012 and has various other accreditations with CFIA. She developed a passion for agriculture with family connections working in the seed industry.

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.