

Report of Seed Analysis #: LD75380

Received from: CDC Lima Lentil
Crop Cert. #: 23-7020563-402
Lutzer Latrace Seed Farms Lot #: 1117-8-23402
Box 57
Lumsden, SK
S0G 3C0

Sample received: 08/23/2023
Report issued: 09/06/2023

Notes:

Numbers per: —	grams	Grams tested: —
Noxious Weed Seeds	Other Weed Seeds	Other Crop Seeds
Prohibited —	—	Non-Brassica Crops —
Primary —	—	Total Non-Brassica: —
Total primary: —	—	Brassica Crops —
Secondary —	—	Total brassica: —
Total Secondary: —	Total Other Weed Seeds: —	Sweet clover —
Total Primary & Secondary: —	Total weed seeds: —	Total Other Crop Seeds: —

% GERMINATION: **91** %Ascochyta*: **ND** %F. Graminearum*: %Root Rot*:
 %Abnormal: **7** %Anthracnose*: **ND** %F. Culmorum*:
 %Dead: **2** %Botrytis*: **ND** %Fusarium all species*: Ergot/Sclerotia Bodies: —
 %Hard Seeds: --- %Sclerotinia*: **ND** % Cold vigor* : **84**
 Germ Incl % Hard Seeds: --- CLEARFIELD confirm*: **Pass** 1000 Kernal Weight*(Grams):

Seed Grading Report:

Other tests /
Remarks:

ND = None detected

Accredited by CFIA to conduct tests in accordance with the laboratory's scope of accreditation. CFIA Accreditation number 1056.
Sample testing method according to:

M. & P. for Testing Seed, Lendon SWI, and BASF Protocol CLEARFIELD Lentils

Seed Analyst  #: CFIA Accredited Seed Analyst Tej Prasad, PAG

*Non Accredited test.
The Responsibility for any seed sold, offered, or advertized under this Report with respect to Grade, Variety Name, or any other specification rests entirely with the seller. Liability limited to the cost of analysis.