



# Report of Seed Analysis

CFIA Seed Laboratory Accreditation  
CFIA Accreditation No. 1231

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## Client:

Crop Aid  
213 – 8B 3110 8<sup>th</sup> St. E.  
Saskatoon, SK CA  
S7H 0W2  
Officially recognized sampler:  
Grower:

## Sample Information:

Lab Number SS1210200190

Crop Kind: Lentil  
Variety:  
CC#:  
Lot#:

The following results were determined from the submitted sample and where applicable (\*) were analyzed according to the Canadian Methods and Procedures (CFIA). All other results are determined by advisory testing.

<b>Germination*</b>										
Germination (%)										<b>99</b>
Abnormal (%)	1	Dead (%)	0	Fresh (%)	0	Hard Seeds (%)	-	Germ. Included Hard (%)	-	
<b>Germination* - Seed Treated – 1:1 Crop Aid to Water</b>										
Germination (%)										<b>99</b>
Abnormal (%)	1	Dead (%)	0	Fresh (%)	0	Hard Seeds (%)	-	Germ. Included Hard (%)	-	
<b>Germination* - Seed Treated – 1:0.5 Crop Aid to Water</b>										
Germination (%)										<b>99</b>
Abnormal (%)	1	Dead (%)	0	Fresh (%)	0	Hard Seeds (%)	-	Germ. Included Hard (%)	-	
<b>Vigour</b>										
Vigour (%)										<b>77</b>
<b>Vigour - Seed Treated – 1:1 Crop Aid to Water</b>										
Vigour (%)										<b>87</b>
<b>Vigour - Seed Treated – 1:0.5 Crop Aid to Water</b>										
Vigour (%)										<b>92</b>

ASSOCIATE MEMBER  
OF



A-060  
Shanna Stolhandske-Dale

## Remarks:

The responsibility for the use of the information supplied in this report rests entirely with the client. Swift Current Seed Solutions Seed Labs Inc. is liable only for the cost of the testing. The results in this report are determined by the sample provided to Seed Solutions Seed Labs, and therefore representative of that sample. Accredited by CFIA to conduct tests in accordance with the laboratory's scope of accreditation and the Canadian Methods and Procedures for Testing Seed.