

2006-07 Crop Year [August 1, 2006 to July 31, 2007 ]

## NI Protein Content of 2006-07 Canada Canola

Statistical Summary by Grade by Province  
as at October 25, 2006

Canadian Grain Commission  
Grain Research Laboratory (GRL)

Province	NI Protein Content, %		
	Number of Samples	Mean	Std. Dev.
1 C			
Manitoba	571	22.3	1.7
Saskatchewan	1002	20.6	1.9
Alberta & Fort St. John area	515	20.9	2.1
<b>Western Canada</b>	<b>2088</b>	<b>21.1</b>	<b>2.0</b>
2 C			
Manitoba	18	24.2	1.5
Saskatchewan	99	21.1	1.7
Alberta & Fort St. John area	55	22.1	2.0
<b>Western Canada</b>	<b>172</b>	<b>21.7</b>	<b>2.0</b>
3 C			
Manitoba	1	24.6	-
Saskatchewan	6	20.9	2.3
Alberta & Fort St. John area	4	22.4	1.6
<b>Western Canada</b>	<b>11</b>	<b>21.8</b>	<b>2.2</b>
All Grades			
Manitoba	590	22.4	1.7
Saskatchewan	1107	20.7	1.9
Alberta & Fort St. John area	574	21.0	2.1
<b>Western Canada</b>	<b>2271</b>	<b>21.2</b>	<b>2.0</b>

Notes:

1. NI Protein content is determined by near infrared measurements calibrated against the Combustion Nitrogen Analysis reference method and is expressed on an N x 6.25, 8.5% moisture basis.
2. Results are unlikely to represent samples harvested within two weeks of the date of this report.
3. The "Number of Samples" figures may not reflect actual production distributions across grades.
4. Samples were supplied by producers and grain companies.