

2000-01 Crop Year [August 1, 2000 to July 31, 2001]

NI Protein Content of 2000-01 Canada Western Amber Durum Wheat

Statistical Summary by Grade by Province

Final as at December 04, 2000

Canadian Grain Commission

Grain Research Laboratory (GRL)

NI Protein Content, %

| Province | Mean | Std. Dev. |
|------------------------------|-------------|------------|
| 1 CWAD | | |
| Saskatchewan | 12.7 | 1.3 |
| Alberta & Fort St. John area | 14.4 | 1.8 |
| Western Canada | 13.2 | 1.7 |
| 2 CWAD | | |
| Saskatchewan | 12.1 | 1.3 |
| Alberta & Fort St. John area | 13.8 | 2.1 |
| Western Canada | 12.3 | 1.5 |
| 3 CWAD | | |
| Saskatchewan | 12.3 | 1.3 |
| Alberta & Fort St. John area | 13.9 | 2.1 |
| Western Canada | 12.4 | 1.4 |
| 4 CWAD | | |
| Saskatchewan | 12.0 | 1.4 |
| Western Canada | 12.1 | 1.5 |
| All Grades | | |
| Manitoba | 13.5 | 1.0 |
| Saskatchewan | 12.3 | 1.3 |
| Alberta & Fort St. John area | 14.0 | 2.0 |
| Western Canada | 12.5 | 1.5 |

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 5.7, 13.5% moisture basis.
2. Results are unlikely to represent samples harvested within two weeks of the date of this report.
3. Samples were supplied by producers and grain companies.
4. A total of 2611 samples were tested.