



Check Sample and Proficiency Testing Service

AACCC International

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SAMPLE OF HARD WHEAT FLOUR FOR FARINOGRAPH ANALYSIS (LARGE BOWL)

Instructions for completing worksheet:

No. HL -

Or enter your results on-line at www.aaccnet.org/checksample.

- Please type or print *clearly* and submit the results by fax or mail to the above address.
- Results to be received no later than:
- If there is a change in the contact person's name or address, please indicate below. Otherwise, no change will be made.

SUBSCRIBER NUMBER:

(MUST BE PROVIDED)

New contact information below:

Contact Person Name: _____

Company Name: _____

Address: _____

City: _____ State/Province: _____

Country: _____ Zip or Postal Code: _____

Phone: _____ Fax: _____ E-Mail: _____

Date sample received in your laboratory:

Results

Moisture method code: _____ Moisture, % * _____

Farinograph method code: _____

Absorption, % (on "as is" basis): * _____

Arrival Time (to the nearest 0.5 min): * _____

Mixing (Peak) Time (to the nearest 0.5 Min): * _____

Stability (to the nearest 0.5 min): * _____

Departure Time (to the nearest 0.5 min): * _____

Mixing Tolerance Index (to the nearest 5 B.U.): * _____

Twenty-Minute Drop (to the nearest 5 B.U.): _____

Valorimeter (to the nearest 1 B.U.): _____

***Required value for Proficiency Testing Certificate and Analytical Accuracy Awards eligibility**

NOTE: This is a confidential service. Data furnished on this form will be disclosed to you and other subscribers by confidential subscriber number only, and will be identifiable by that number only for comparison purposes.

METHODS CODING

| | | | | | | |
|------------------|----|-------------|----|-------------|----|--------------------|
| Moisture: | A1 | AACC 44-15A | A5 | AOAC 925.09 | A9 | AOAC 945.39 |
| | A2 | AACC 44-16 | A6 | AOAC 925.10 | AX | None of the above. |
| | A3 | AACC 44-19 | A7 | AOAC 926.08 | | |
| | A4 | AACC 44-40 | A8 | AOAC 945.15 | | |

Farinograph (AACCC Method 54-21 is required, per special instruction to check sample subscribers. Consultation with the method, revised in 2000 is recommended. If a double peak is produced, report data from second peak.

B1 (without using computer)

B2 (values determined by computer)

BX (None of the above.)