



# Check Sample and Proficiency Testing Service

## AACC International

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### SAMPLE OF FEED

Instructions for completing worksheet:

**No. D -**

Or enter your results on-line at [www.aaccnet.org/checksample](http://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 write a note to this affect in the left hand margin below, beside name or address, otherwise *no change* in name or address will be made.

**SUBSCRIBER NUMBER:**

**(MUST BE PROVIDED)**

Contact Person Name: \_\_\_\_\_

Company Name: \_\_\_\_\_

Address: \_\_\_\_\_

City: \_\_\_\_\_ State/Province: \_\_\_\_\_

Country: \_\_\_\_\_ Zip or Postal Code: \_\_\_\_\_

Phone: \_\_\_\_\_ Fax: \_\_\_\_\_ E-Mail: \_\_\_\_\_

Date sample received in your laboratory:

		<b>Results on "as is" basis</b>	<b>Method coding or comments, see below</b>
<b>Moisture, %</b>	*		
<b>Protein, %, (N% x 6.25) (Kjeldahl, NIR, Combustion)</b>	*		
<b>Ash, %</b>	*		
<b>Crude Fat (EE)%</b>	*		
<b>Crude Fat (AH), %</b>	*		
<b>Crude Fiber, %</b>	*		
<b>Calcium, %</b>			
<b>Phosphorus, %</b>			

\*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 – Sample of Feed, Series D

### Moisture

A1	AACC 44-15A
A2	AACC 44-16
A3	AACC 44-19
A4	AACC 44-40
A5	AOAC 930.15
A6	AOAC 925.10
A7	AOAC 934.01
A8	AOAC 945.39
A9	Any proprietary rapid method, Brabender, Buhler, Carter-Simon, Mettler, etc., specify
AX	None of the above.

### Protein

B1	AACC 46-10
B2	AACC 46-11A
B3	AACC 46-12
B4	AACC 46-30
B5	AOAC 981.10
B6	AOAC 928.08
B7	AOAC 968.06
B8	AOAC 976.06
B9	AOAC 984.13
BA	AOAC 990.03
BB	AOAC 991.20
BC	Any proprietary rapid method, Tecator, Buchi, etc., specify
BX	None of the above.

### Ash

C1	AACC 08-01
C2	AACC 08-02
C3	AACC 08-03
C4	AOAC 923.03
CX	None of the Above

### Fat (EE)

D1	AACC 30-20
D2	AACC 30-25
D3	AOAC 920.39
D4	AOAC 963.15
D5	AOAC 945.39
D6	AOCS Aa 4-38
D7	AOCS Ac 3-44
D8	Any proprietary rapid method, Brabender, Buhler, Carter-Simon, Mettler, etc., specify
DX	None of the above.

### Fiber

E1	AACC 32-10
E5	AOAC 962.09
E6	AOAC 978.10
E7	Any proprietary method, Tecator, Fibertec, etc., specify
EX	None of the above.

### Fat (AH)

F1	AACC 30-10
F2	AACC 30-14
F3	AOAC 954.02
F4	AOAC 922.06
F5	AOAC 932.06
F6	Any proprietary method, Tecator, Soxtec, etc., specify
FX	None of the above.

### Calcium

G1	AACC 40-21
G2	AACC 40-26
G3	AACC 40-70
G4	AOAC 968.08
G5	AOAC 927.02
G6	AOAC 965.09
G7	AOAC 985.35
G8	ICP method.
GX	None of the above.

### Phosphorus

H1	AACC 40-58
H2	AACC 40-70
H3	AOAC 965.17
H4	AOAC 986.24
H5	AOAC 964.06
H6	ICP method.
HX	None of the above