PROSPECTIVE SALES

Tomorrow's Science Today

FAST Trac™ SAMPLE SUBMITTAL FORM

Service Requested: ☐ Long Method Analysis ☐ Method Development

Customer Information

P.O. Number: _____

Customer Contact: _____

Company: _____

Address 1: _____

Address 2: _____

City: _____ State: ____ Zip: _____

Phone: _____ Fax: _____

E-mail: _____

CEM Sales Rep: _____

Instrument Type: ☐ FAST Trac ☐ Trac Hybrid

Analysis Requested: ☐ Moisture ☐ Fat

Normalization Standard Serial #: _____

Current Analysis Method

FAT

☐ Soxhlet
☐ Babcock
☐ Mojonnier
☐ Gerber
Other (*describe*):

Sample Weight: _____
Drying Temp: ____ °C ____ °F
Analysis Time: _____
Samples Throughput per Day: _____

MOISTURE/SOLIDS

☐ Air Oven
☐ Vacuum Oven
Other (*describe*):

Sample Weight: _____
Drying Temp: ____ °C ____ °F
Drying Time: _____
Results expressed in: ☐ Moisture ☐ Solids
Other (*specify*): _____
Samples Throughput per Day: _____

❑Samples should be prepared the same way you intend to run them on your system.

❑Ensure that a minimum 300 gram/mL sample is prepared.

❑The sample should be divided into two 150 gram/mL samples. Send one 150 gram/mL sample to CEM for analytical testing and Method Development. Keep the other 150 gram/mL portion for comparison.

❑This process helps to identify any sample prep issues that would account for unacceptable results.

	Sample Name	Fat Source	FAT		MOISTURE/SOLIDS	
			Product Spec / Analytical Result	Results Expected (Range)	Product Spec / Analytical Result	Results Expected (Range)
1						
2						
3						
4						

Please send this form along with samples to:

ATTN: Pam Williams
CEM Corporation
3100 Smith Farm Road
Matthews, NC 28104

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