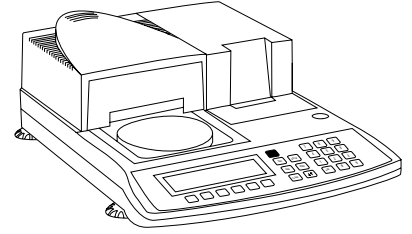




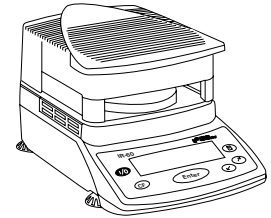
Moisture Analysis Application Questionnaire



Denver Instrument is pleased to provide sample analysis for determining the feasibility of using a moisture analyzer in your application. If you need assistance in completing this questionnaire, please call Denver Instrument Company, Applications Laboratory, (800) 321-1135, (303) 431-7255 or Fax (303) 423-4831.

Important Instructions

- A. Fill in the Application Questionnaire completely.
- B. Carefully label and package sample(s) in appropriate container(s).
Suggested amounts to send of each sample:



- Liquids and pastes: 40-50 grams
- Powders (>5%): 50-100 grams
- Powders (<5%): 200-300 grams
- Powders and pellets (<.3%): 1000 grams

- C. Forward to Denver Instrument Company, Applications Laboratory, 6542 Fig St. Arvada, Colorado 80004.

Name: _____ Phone: _____

Title: _____ Fax: _____

e-Mail: _____

Organization: _____

Address: _____

City: _____ State: _____ Zip: _____

Laboratory Products Distributor: _____

Representative Name: _____ Location: _____

- Industry Type:
- Food Processing
 - Agriculture
 - Paper products
 - Chemical
 - Pharmaceutical
 - Plastics
 - Wastewater
 - Other _____

- Application:
- QA
 - QC
 - Research
 - Raw Material
 - Finished Product
 - Other _____

- Product of Interest:
- IR-35
 - IR-60
 - IR-120

Sample Description:	Expected moisture content:
1. _____	_____
2. _____	_____
3. _____	_____
4. _____	_____

Standard Method Please identify the current method and time/temperature parameters used to determine the moisture content of your sample(s).

- Oven (air, forced draft): _____ hrs. _____ °C
- Vacuum: _____ inches vacuum _____ hrs. _____ °C
- Other Method: _____

Units: % Moisture % Solids % Volatiles Other

Performance Required Please state desired performance.

Accuracy (% from oven reference): _____

Repeatability (% variation of results): _____

Analysis Time: _____

Sample Handling Please state safe handling criteria for your enclosed sample(s).

Are samples subject to spoilage? Yes No

If yes, how should samples be preserved and for what duration? _____

Are samples toxic or an irritant? Yes No

If yes, please enclose Material Safety Data Sheet.

Other (please explain) _____

Note: Denver Instrument cannot accept biological or radiological contaminated samples for analysis.

Marketing Information

Currently own moisture analyzer(s)? Yes No

Make/model? _____ Quantity? _____

Plan to purchase: Immediately 1-3 months 4-12 months



Precision laboratory instruments since 1880

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Arvada, Colorado 80004
800.321.1135
303.431.7255
303.423.4831 FAX
www.denverinstrumentusa.com