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**The intelligent use of biomass reduces expensive energy costs
- humimeter helps you!**

Humimeter for Bioenergy

Reduce your energy costs with an efficient use of biomass.

With humimeter biomass moisture meters, you are able to determine the water content of biomass quickly and reliably.

As a leading company in the field of moisture measurement, we have established a testlaboratory conforming to the requirements of the globally valid standard "ÖVE/ÖNORM EN ISO/IEC 17025:2007"



humimeter BMA

Professional moisture meter for determining the water content of biomass with optional display of bulk density and bone dry weight (tons/m³)

For suppliers and operators of biomass heating plants, for measuring wood chips, barks, wooden pellets, elephant grass, wood shavings, sawdust and maize cobs

Features:

- Measuring range 5% to 70% water content,
- Resolution: 0.1% water content
- Calibration accuracy to reference material: +/- 1.0%
- Infrared sample temperature measurement
- Large, well-lit LC display

Your benefits:

- High measuring range up to 70% water content (dependent on the material)
- **Bulk density compensation by integrated scale**
- Menu languages: English, German, Italian, French, Spanish, Russian and many others on request

[Click here for more information.](#)



humimeter BLL Wood Chip Moisture Meter

Moisture meter with insertion probe of 1 meter length for determination of water content of wood chips with datalog.

Features:

- Length of insertion probe: 1 metre
- Measuring range 10% to 50% water content (represents 100% wood moisture) depending on the material
- Resolution 0.5% water content
- Sample temperature measurement
- Automatic temperature compensation
- Temperature measuring range – 10 to + 80°C

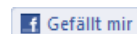
Your benefits:

- Convenient determination of water content and temperature of deeper layers
- The insertion probe is directly mounted at the measuring instrument, so that there is no risk of breaking cables
- conversion of wood moisture into water content

[Click here for more information.](#)



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Climate/Environment



Foods



Bioenergy



Material



Buildings



Paper/Board

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