Silokon/ult

BIOPOINT

BIOPOIN MOISTURE ANALYZ

The original bio moisture meter that operates using high frequency measurement, compression of the sample and automatic temperature compensation for more reliable results.

MOISTURE ANALYSERS

FOR BIOFUELS

FOR

WOOD PELLETS

AND

SAWDUST

THE PORTABLE BIO MOISTURE METER THAT YOU CAN RELY ON







MOISTURE ANALYSERS

FOR BIOFUELS

FOR

WOOD PELLETS

AND

SAWDUST

BIOPOINT

Additional advantages:

- Calibration for wood pellets and sawdust from both hardwood and softwood
- Digital readout with accuracy to one decimal point
- Combined test cell and compression unit
- Automatic temperature compensation
- Measuring cell made of polished aluminum
- Casing made of shockproof ABS plastic
- Automatic calculation of average value
- Individual calibration for all bio types
- Can be updated with new moisture scales
- Supplied in shockproof transport case
- 2 year guarantee

The Biopoint Moisture Meter: Simple to use in four easy steps:



 Turn on the tester I Fill the test cell. by pressing the ON/TEST button.
Use the arrow keys to select bio

- Screw on lid until the
- Screw on lid until the pressure indicator is level with the top of the lid.



 Press the ON/TEST button and read the moisture content directly from the display.

TECHNICAL SPECIFICATIONS

- Measuring range (Moisture): 4.5% to 67% depending on biofuel type
- Operation range (Temperature):0 to 50 °C
- Resolution: 0.1% moisture

fuel type.

- Temperature compensation: Automatic
- Dimensions: 21 x 7.5 x 7.5 cm
- Weight including case: 1.5 kg
- Battery: 9 V Alkaline
- Display: Digital two line





Supertech Agroline Hestehaven 5 DK-5400 Bogense

www.SupertechAgroline.com

Denmark



Kämpagatan 1, SE-532 36 Skara +46 511 10365, info@silokonsult.se www.silokonsult.se

We reserve the right to technical changes.