

Wile Bio Moisture

Wile Bio Moisture: a moisture meter for measuring moisture content in different types of wood chips

Wile Bio Moisture is a moisture meter for measuring moisture content in different types of wood chips.



It is an excellent tool for dry chips used in small burners as well as fresh logging residue chips that could be rather moist. The meter shows moisture content in the sample in weight percent.

With a Wile Bio Moisture meter, you can measure moisture content in chips directly in a storage heap or a load. The sample for measurement can also be collected into a plastic bucket.

In order to achieve the result that is the most representable of the average quality of the batch, it is advisable to make several measurements in different parts of the measured batch. If necessary, it is advisable to make several measurements.

The set includes:

- Meter
- W253 dish probe
- Carrying case
- 9 V 6F22 battery
- · Operating manual.

| Battery | 6F22, 9 \ |
|-------------------|-------------|
| 1A/ | 4 |
| warranty | 1 yea |
| Wile product code | 7030250-BIO |

| Measured material | Moisture content measurement range |
|----------------------|------------------------------------|
| Chips | 12-40% |
| ogging residue chips | 30-70% |