



The G-34 moisture tester lets you easily check moisture levels in baled hops to assure high-quality harvest and safe storage. The large analog display and built-in battery check make this a favorite among hop growers worldwide.

Your Benefits:

- Easy-to-read analog display
- Moisture Range: 7%-14% on hops
- Built-in battery and calibration check
- Auto-shutoff timer saves battery life
- Size: 19x10x7cm (7 3/8x3 7/8x2 3/4")
- Weight: 450gr. (1 lb)
- Rugged construction ensures years of reliable use
- sturdy plastic carrying case
- 9V battery
- 1-year warranty



Available electrodes:



830-5
Pen electrode specially for hops.

For testing standard and high density hop bales. (Requires H-4 Handle)



H-4
Handle for electrode 830-5.



30-E/C
Electrode with 2 long insulated pins of 24cm (9 1/2").

The long insulated pins are ideal for measuring the moisture content in bales. Thanks to the insulated pins, you measure inside the bale instead of measuring the surface moisture.

Recommended Accessory:



MCS-44 -
This moisture content standard is great for verifying that your G-34 hops moisture meter is in calibration. With two electrical resistance values (8% and 10%) to test your meter against, you can be sure that your readings will stand up to the strictest standards of accuracy. The MCS-44 is also available with a letter of certification traceable to NIST.