

Wile 26



Wile 55



Wile 65



Wile 200



# Wile

- Determine when to harvest, deliver, dry or ventilate your grain
- Evaluate future fodder quality
- Prevent fire hazards

## Benefits

- **Simplicity:** Fast, direct digital screen readout. Easy to transport.
- **Security:** Can be calibrated against a benchmark method or approved moisture meter.

	Wile 26	Wile 55	Wile 65	Wile 200
Products analyzed	Straw and fodder in bales or windrows	Cereal, oilseed and protein crops*		Cereal, oilseed and protein crops**
Benefits	Bale density setting between 80 and 250 kg/m <sup>3</sup>	- Automatic temperature compensation - Withstands vibrations, no moving mechanical parts - 16 pre-set grain calibrations		- Automatic temperature compensation - Compatible with USB
Moisture	13-83 % +/- 0,5%	5-40% +/- 0,5%	5-40% +/- 0,5%	6-45% +/- 0,3 %
Temperature	0 - 80°C +/- 0.2%	Not measured	0 - 80°C +/- 0.2% (via external probe)	5 - 45°C +/- 0.1%
Accessory	Temperature sensor (optional)		Temperature sensor	

\* wheat, barley, winter barley, rapeseed/colza, sunflower, maize, moist maize, durum wheat, oats, rye, peas, soya, flax, rice, sorghum, ray-grass.

\*\* wheat, barley, rapeseed/colza, sunflower, maize, durum wheat, oats, rye, peas, soya, rice, sorghum.