

DOL Wireless Grain Sensor CSS-TM

Portable Wireless Monitoring System for Grain and Seeds.

Measure the temperature of your stored crops with a powerful wireless solution.

The Wireless Sensor Spear is a GSM-enabled device that accurately monitors the temperature and moisture of stored crops. Each spear displays its data on the Agrolog App and can be moved wherever it may be needed most. The app has a subscription fee of 108 EUR per sensor spear for 3 years.

The Agrolog App sends notifications when critical thresholds are reached, preventing grain loss and reducing risks. The spear works with multiple crops and in various environments. It can be placed, for example, in potatoes, beets, wood-chips, and multiple grain types.

Suitable for various crops

The versatility of the grain sensor makes it an invaluable tool for farmers and farm managers. Its suitability extends to a wide range of crops, providing valuable insights and data for optimal crop management.

Whether you're cultivating barley, wheat, or other types of grain, corn, potatoes, and various types of beans, the grain sensor ensures that you have access to real-time information on temperature and moisture in the stored crops.

Thus, the grain sensor takes the guesswork out of crop management.

Easy to use

The grain sensor is calibrated to provide highly precise measurements and features a user-friendly interface that makes it easy to operate even for those without extensive technical knowledge. Since the spear is wireless it can be moved to wherever you need it with no need for calibration.

Benefits

- Accurate temperature and moisture measurements
- Wireless and easy to move
- Notifications when critical thresholds are reached
- Works with multiple crops
- Waterproof
- No need for calibration

