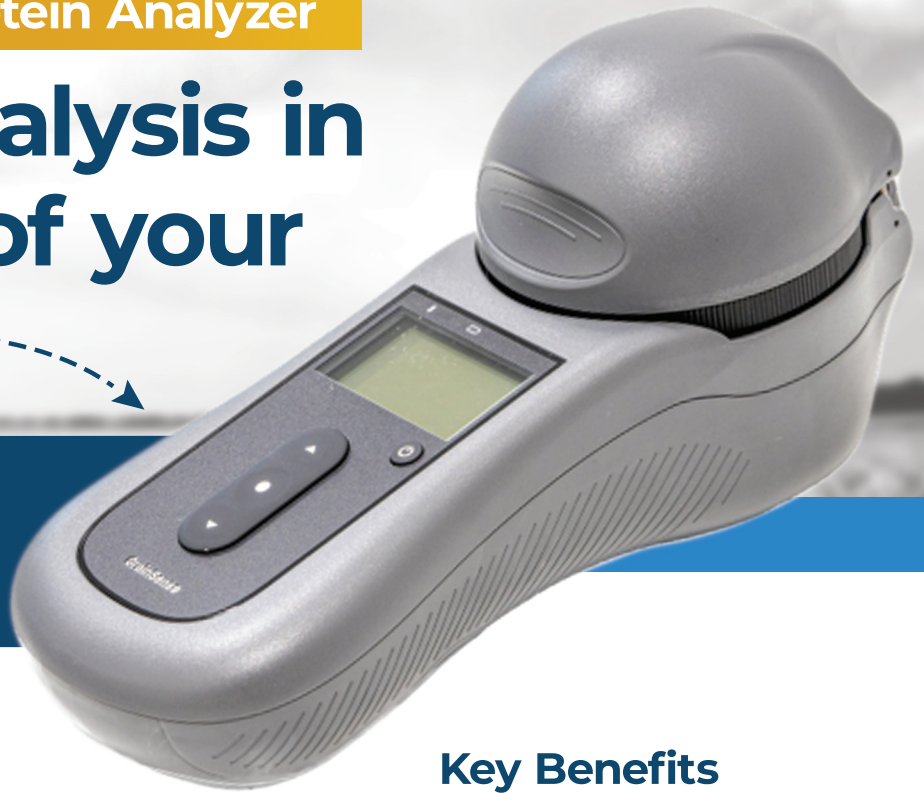


## GrainSense Go Protein Analyzer

# Protein analysis in the palm of your hand •

**Anywhere  
Instantly**



### Key Features

- **Portable, Battery-Powered NIR Analysis**

A compact handheld device using advanced near-infrared technology for on-the-go testing. Available calibrations include: wheat, canola, oats, barley, corn, soybean, and soybean meal.

- **Lab-Grade Measurements in Seconds**

Instantly measures protein, moisture, oil, and carbohydrate content from just a few kernels.

- **Minimal Sample Requirement**

Requires only ~3 grams of grain—no grinding or prep needed.

- **Cloud-Connected Data**

Automatically stores results with GPS coordinates in the GrainSense cloud for easy tracking and better decision-making.

- **All-Inclusive Kit**

Includes the analyzer, measuring spoon, glass-free tray, carrying bag, 6 AA batteries, cleaning cloth, and quick start guide.

### Key Benefits



- **Make Informed Harvest Decisions**

Optimize harvest timing, storage strategies, and load segregation using real-time quality data.



- **Boost Margins with Grain Segregation**

Canadian users have reported up to \$22,000 in added annual profit by using protein data to separate and market high-quality grain.



- **Instant Field Decisions**

Test grain quality during harvest, storage, or before heading to market—no lab required.



- **Simple, Worry-Free Maintenance**

Stay up to date with automatic cloud-based calibrations and software updates — no service appointments needed.

