



Cgrain Value Pro

Cgrain Value is an instrument developed for the objective analysis of the quality of grain. It carries out a visual inspection of samples, looking for foreign grains, foreign seeds and several types of damage to kernels, as well as measuring size distribution and grain weight.

Cgrain Value achieves this objective quality analysis by using a unique mirror design to obtain an image of every single kernel in the sample. This yields a very high degree of accuracy. The manual, visual method for assessing grain quality is very subjective, time-consuming, and is highly dependent on trained personnel. The manual method also has ergonomic implications; it is strenuous on the neck, shoulders and wrists.

Grain Value™ offers a wholly new standard for the analysis of grain quality. It is objective, easy to use, time-saving and can replace manual grading as well as sieves and counters.

Users:

- Mills
- Malt houses
- Grain traders
- Grain laboratories
- Gluten-free oat producers
- Seed breeders
- Research & Development

Analyses:

- Foreign grain
- Foreign seeds
- Foreign material
- Ergot
- Damaged, broken, skinned kernels etc.
- Screening (size distribution)
- TGW (thousand grain weight)

Contact our team today for further information.

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