

# TOPGRADEAG

**How valuable is  
low cost, on farm grain drying to your operation?**

- *No more tough low quality grain*
- *No more unharvested acres*
- *No more in-bin spoilage*
- *No more lost cash flow*
- *No more harvest STRESS*

## **TOP GRADE AG PROVIDES**

**Built for purpose grain drying in your existing aeration bins!**



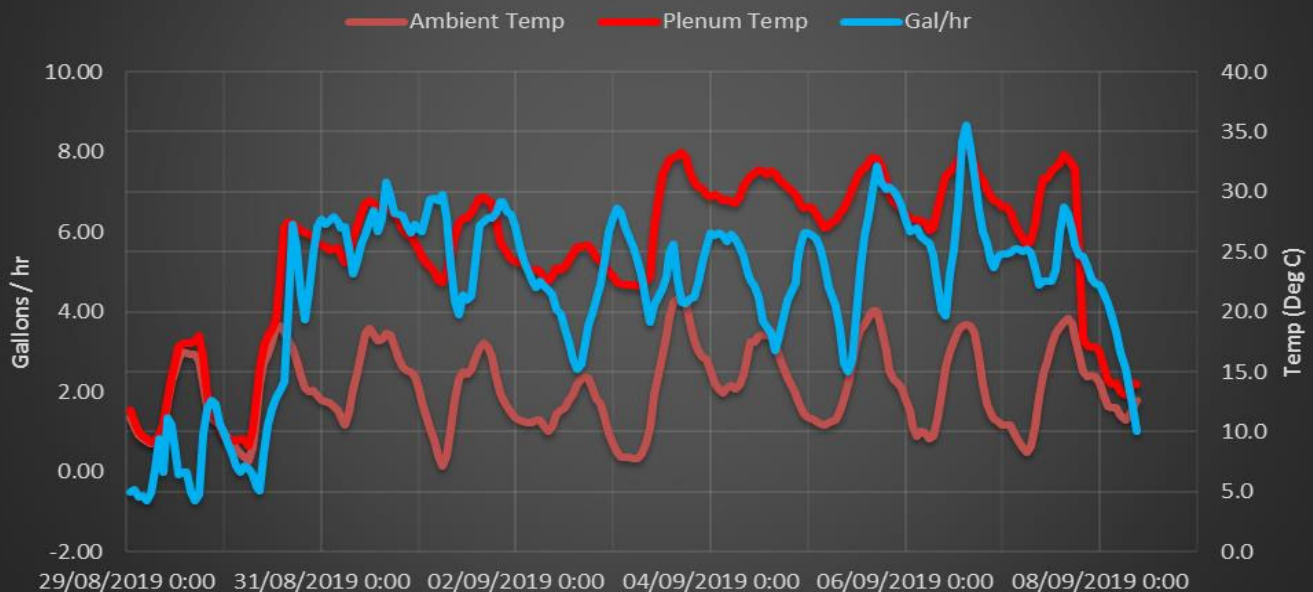
***Get real time moisture content during each drying event***

**Bin N1 4100 bushels Malt Barley**  
**Grain moisture content**  
**Total drying costs \$350 - \$0.017 /pt/bus**



***Know the real time water removal rates day and night.***

**Bin N1 4100 bushels Malt Barley**  
**Gallon per hour water removal**  
**Ambient & Plenum Temp**



## Farmer friendly equipment!

- *All sending units at ground level.*
- *Wi-Fi communications with no cell fees.*
- *Simple 12 volt power supply.*
- *Interchangeable plug and play components.*
- *Cloud based app provides the feel of a high end grain drying system.*
- *All drying data accessible anytime via internet.*

## Optimize your In-Bin drying set up!

- *Does supplemental heat help and how much do I need to add?*
- *What aeration fan type dries best?*
- *Rocket, V trough or tube aeration, what is best?*
- *Do sidewall vents help?*
- *Is more air flow better?*

## Affordable Investment with Pre-Order special pricing!

- *Standard Wi-Fi yard install*
- *Basic yard weather station install*
- *Instrumentation installation for 4 Bins*
- *\$5000 plus travel, subsistence and GST*
- *Pre-Sales come with lifetime free subscription for Basic web app*
- *Requires 25 percent deposit upon order*

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## **Farmer Testimonials (2019 Beta Test)**

*"Found it very informative to monitor humidity levels, both as grain dried within the bin, as well as outside humidity changes. Provided great comfort to know drying progress & when to expect target moisture levels - predictability"*

**Neil Burwash - Macklin Saskatchewan.**

*"Rather than going by the seat of your pants, you get an idea whats happening in your bin. Helps with planning."*

**Jorn Petersen - Olds, Alberta.**

*"This system takes away the "Black box" feel of in-bin drying. It provides predictability and with that comes reduced stress!"*

**Mike Wilde - Cudworth, Saskatchewan.**

*"A product that makes the science of in-bin drying reliable and repeatable. A very simple system that allows the guesswork to be removed when grain is dried in the bin. We were able to dry 20% wheat and 16% canola in the bin this year and know that it was dry when the sensors/website told us it was. The biggest benefit I see to in bin drying is the risk of fire is almost zero combined with no need of supervision. The biggest downfall is not knowing when the grain is dry. This product solves that!"*

**Graham Letts - Westlock, Alberta.**