



Improving wheat yield and overall crop quality

The up and down weather in Ohio makes it even more important to do all we can to achieve yield goals on wheat. Here are [several considerations](#) and products that can help with ensuring you're getting the most of your wheat.



Disease Protection

Environmental factors play a big role in disease development and insect management. Typical diseases found in Ohio are powdery mildew, leaf rust, barley yellow dwarf virus, and head scab/fusarium head blight. Fungicide products that can be used when wheat fields reach heading, Feekes 10.5, include [Prosaro®](#) and a new product now available at Heritage, YieldON. [YieldOn](#) is an innovative new biological providing higher crop productivity and a strong return on investment for growers.



Insect Control

Three common insects to manage include aphids, armyworms, and cereal leaf beetle. Control options for these insects include [Grizzly® Too](#) insecticide. This product offers a low use rate, easy mixing, and has a UV blocker in the formulation.



Adjuvant Recommendations

Adding [MasterLock®](#) adjuvant to the tank with any fungicide application is recommended to aid in deposition.

Heritage offers both ground and aerial application of wheat fungicides. Contact your [Heritage agronomist](#) to select the best fungicide option for your wheat crop and to schedule application.



Grain Marketing

Call your Heritage [grain merchandiser](#) to stay updated on the latest market conditions and securing the best price for wheat. Heritage grain elevator hours are available [here](#).