

Effectively and Precisely Manage your Nitrogen Investment

The program utilizes NDVI (Normalized Difference Vegetation Index) of the crop to create a variable rate prescription for targeted application.

The Right Amount of Product Applied in the Right Place at the Right Time

- Create high yield environment for corn crop by applying the nutrients at the critical crop uptake stage
- Maximize ROI by only applying nitrogen to areas in the field that require it
- Lower the risk of nitrogen loss to the environment
- Y-Drop strategically places nitrogen at the base of the plant in the "wet-zone"



Hensall Co-op Offers:

- Two 30" Row Machines fully equipped with Y-Drop/VRN capabilities
- 28% or 26-0-0-3 are products of choice
- NDVI and As Applied Maps included for VRN Customers
- Y-Drop only is also available if a static rate of Nitrogen is preferred



**For more information contact your Local Hensall Co-op Field Marketer
or one of our Hensall Co-op Locations!**