



Sidedress N applications in this experiment at the *North Central Research Station*.



# Be *N-Smart* with Your Corn

Everyone likes choices. When it comes to nitrogen for your corn, the *smart* choice is one of the options offered by **Agro-Culture Liquid Fertilizers**. All nutrient products are well researched. The results below are from a 2010 test at the *North Central Research Station*. The liquid N products were sidedressed and the urea was applied pre-plant incorporated. Treatments were replicated 4 times and all treatments received **Pro-Germinator + Sure-K + Micro 500** at planting. Higher yield with less applied N: That's **Responsible Nutrient Management**. So be *N-Smart*: go with **LIQUID**.

N treatment	gal/A	lb-N/A	% of N	Bu/A	vs. 28%
<b>28% UAN</b>	<b>55</b>	<b>165</b>	<b>100</b>	<b>179.4</b>	
<b>28% + Agrotain</b>	<b>55</b>	<b>165</b>	<b>100</b>	<b>183.5</b>	<b>+ 4.1</b>
<b>28% + Nutrisphere</b>	<b>55</b>	<b>165</b>	<b>100</b>	<b>184.2</b>	<b>+ 4.8</b>
<b>urea</b>	<b>360 lb</b>	<b>165</b>	<b>100</b>	<b>187.9</b>	<b>+ 8.5</b>
<b><i>High NRG-N</i><sup>TM</sup></b>	<b>33</b>	<b>96</b>	<b>60</b>	<b>180.5</b>	<b>+ 1.1</b>
<b><i>28% + eNhance</i><sup>TM</sup></b>	<b>44</b>	<b>132</b>	<b>80</b>	<b>188.5</b>	<b>+ 9.1</b>
<b><i>28% + accesS</i><sup>TM</sup></b>	<b>40 + 4</b>	<b>120</b>	<b>72.7</b>	<b>190.6</b>	<b>+ 11.2</b>