



# Nebraska On-Farm Research Network

**Years:** 2013  
**Title:** Foliar Applied Generate on Corn  
**Crop:** Corn  
**County:** Butler  
**Study ID:** 112023201301  
**Objective:** To determine the effect of Generate on the profitability of corn production.  
**Treatments:** Check  
Generate (32 oz)

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**Generate® Technologies & Features**

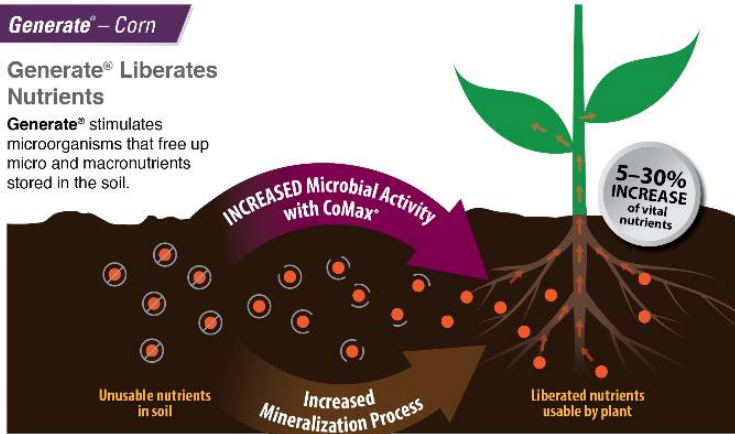
 <ul style="list-style-type: none"> <li>- Stimulates beneficial microbial activity</li> <li>- Liberates micro and macronutrients in soil</li> </ul> <a href="#">+ MORE INFO</a>	 <ul style="list-style-type: none"> <li>- 100% available to foliage, roots and microbes</li> <li>- Makes Generate® easy-to-use and compatible</li> </ul> <a href="#">+ MORE INFO</a>	<b>Drought Protection</b> <ul style="list-style-type: none"> <li>- Modifies plant water economy</li> <li>- Increases plant health</li> </ul>
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**Generate® Results**

**Generate® – Corn**

**Generate® Liberates Nutrients**

Generate® stimulates microorganisms that free up micro and macronutrients stored in the soil.



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## Results: 2013

## Generate - Corn

	Yield	Cost/A
Check	226.4 A	--
Generate (32 oz)	225.0 A	\$12.00
Prob>/T/	ns	
P Value	0.75	

Means followed by the same letter are not statistically different at the  $P < 0.05$  level (T test, JMP 10.0.0)

Mycogen 2T698, Planted 5/11/13, 30" row spacing,  
Harvested 11/2/13, Treated 6/20/13 (V-6)

**SUMMARY:** Usage of Generate in irrigated corn in 2013 did not result in increased yields.

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