



Nebraska On-Farm Research Network

Years:	2009
Title:	APSA 80 Soil Conditioner
Crop:	Corn
Study ID:	077053200901
County:	Dodge
Objective:	To determine & document the profitability of using APSA 80 Soil Conditioner in the production of corn.
Treatments:	Check vs. 15 oz APSA 80 per acre, sprayed after planting.

Nebraska Soybean & Feed Grains Profitability Project



Extension is a Division of the Institute of Agriculture and Natural Resources at the University of Nebraska–Lincoln cooperating with the Counties and the United States Department of Agriculture.

University of Nebraska–Lincoln Extension educational programs abide with the nondiscrimination policies of the University of Nebraska–Lincoln and the United States Department of Agriculture.



Nebraska On-Farm Research Network

Results: 2009

Corn

(Curry 9294Hx)

<u>Variable</u>	<u>Check</u>	<u>APSA80</u>	<u>Prob >/T/</u>
Yield, bu/ac @ 15.5%	146	148	0.5152 ns
Moisture, %	18.2	17.9	0.0542 *
Cost/ac	---	\$4.00	

Planting Date: 4/27/09

Harvesting Date: 12/2/09

Summary: Yield was not increased by APSA 80; however, grain moisture at harvest was reduced in 2009.

Nebraska Soybean & Feed Grains Profitability Project



Extension is a Division of the Institute of Agriculture and Natural Resources at the University of Nebraska–Lincoln cooperating with the Counties and the United States Department of Agriculture.

University of Nebraska–Lincoln Extension educational programs abide with the nondiscrimination policies of the University of Nebraska–Lincoln and the United States Department of Agriculture.