

IDAHO SWEET CORN TRIAL, 2001



RESEARCH COOPERATOR

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TRIAL PROTOCOL

To determine the effect of Black Earth on sweet corn yield and quality.

CERTIFICATIONS

Black Earth Humic products are:

- » Listed by OMRI
- » Registered with CFIA
- » Certified for use for NOP
- » Certified by the CDFA



EXPERIMENT – DRY BEAN

Variety: Sweet corn

Location: Kimberly, Idaho

Application Date: April 1, 2001

Application Method: Broadcast sprayer

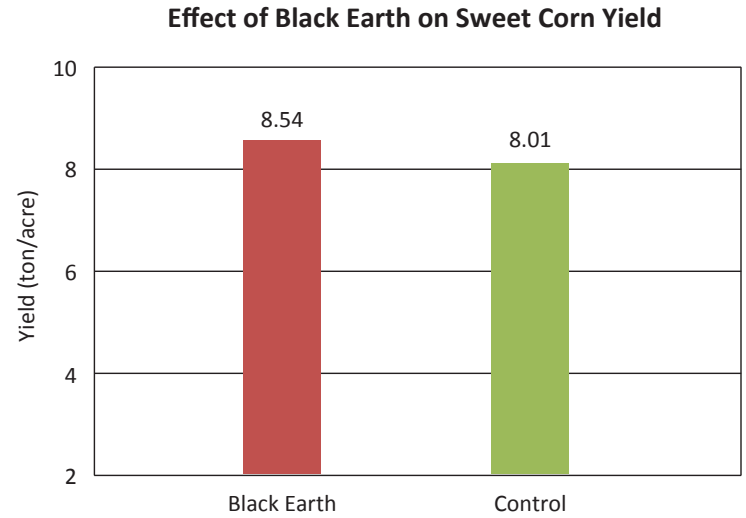
EXPERIMENT – TREATMENTS

Black Earth was applied at one (1) gallon per acre on the soil surface and compared to an untreated check; all other parameters being equal.

Treatment	Yield (ton/acre)	Net value acre	Treatment cost	Difference/acre
Black Earth	8.54	\$486.78	\$9.75	\$20.46
Check	8.01	\$456.57	–	–

RESULTS


Black Earth provided an economic yield response.



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