

# BLACK EARTH

ENHANCING...NATURALLY



## RESEARCH TRIAL SUMMARY



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## IDAHO-SWEET CORN

**TITLE** – Idaho Sweet Corn Trial, 2001.

**RESEARCH COOPERATOR** – Doyle Morrill, (Western Farm Service Agronomist).

**TRIAL PROTOCOL** – To determine effect of **BLACK EARTH** on sweet corn yield and quality.

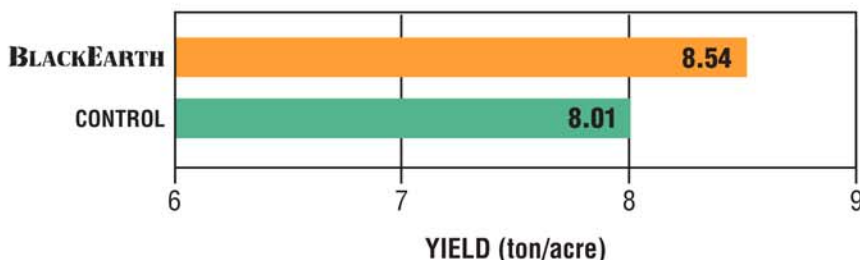
**TREATMENTS – BLACK EARTH** was applied at 1 gallon per acre on soil surface and compared to untreated check; all other parameters being equal.

CROP	DRY BEAN
Variety	Sweet Corn
Location	Kimberly, Idaho
Application Date	April 1, 2001
Application Method	Broadcast sprayer

## RESULTS AND DISCUSSION

Treatment	Yield (ton/acre)	Net Value/acre	Treatment Cost	Difference/acre
<b>BLACK EARTH</b>	8.54	\$486.78	\$9.75	\$20.46
Check	8.01	\$456.57	-	-

Effect of **BLACK EARTH** on Sweet Corn Yield



**BLACK EARTH** provided an economic yield response.