

# BT Corn 1997 & 1998

1997 NON-GMO and GMO Side by Side Yield Trial Northwest Iowa

	INPUT COSTS PER ACRE	
	GH2390 <b>NON-GMO</b>	GH2390BT <b>GMO</b>
Planting Population	28,500	
SEED COST PER ACRE	26.18	38.18
Biological Products	10.63	10.63
3-18-18 Starter Fert 4 GPA	11.92	11.92
28% Nitrogen 20 GPA	14.43	14.43
HERBICIDE COST PER ACRE	8.66	8.66
TOTAL INPUTS PER ACRE	71.82	83.82
HARVEST INFORMATION		
TEST WEIGHT	56 lbs.	56 lbs.
HARVEST MOISTURE	<b>16%</b>	<b>21%</b>
YIELD Bushels PER ACRE	<b>149.91</b>	<b>146.04</b>
Adjusted price per bushel for moisture	\$2.45	\$2.20
Actual price \$2.50 per bu. with moisture dock of \$.05 per point above 15%		
GROSS INCOME PER ACRE	\$367.28	\$321.29
Return over inputs per acre	\$295.46	\$237.47
NET LOST PROFIT From GMO CORN		<b>(\$57.99) LOSS PER ACRE</b>

## 1998 GH 2390 and GH 2390BT Side by Side Yield Trial Northwest Iowa

	GH2390	GH2390BT <b>GMO</b>
Planting Population	28,000	
SEED COST PER ACRE	<b>27.32</b>	<b>37.78</b>
Biological Products	10.60	10.60
3-18-18 Starter Fert 4 GPA	12.08	12.08
28% Nitrogen 22 GPA	12.76	12.76
12-0-0-26 S 3 GPA	2.70	2.70
HERBICIDE COST PER ACRE	11.11	11.11
TOTAL INPUTS PER ACRE	76.57	87.03
HARVEST INFORMATION		
TEST WEIGHT	56 lbs.	55.6 lbs.
HARVEST MOISTURE	<b>17.60%</b>	<b>17.90%</b>
YIELD Bushels PER ACRE	<b>167.42</b>	<b>140.44</b>
Adjusted price per bushel for moisture	1.67	1.65
Actual price \$1.80 per bu. with moisture dock of \$.05 per point above 15%		
GROSS INCOME PER ACRE	279.59	231.73
Return over inputs per acre	203.02	144.07
NET LOST PROFIT From BT CORN		<b>(\$58.95) LOSS</b>