

General Information

Date: 2008
Crop: Corn
Organization Name: Texas A & M University
Location: Weslaco, Texas
Project Leader: Dr. T.X. Liu

Study Information

Product(s) Tested: Bio-Forge®, CoMo, ReZist
Irrigation: Irrigated
Plant Population: 50,000 per acre

Results

Product	Rate of Application	Growth Stage at Application	Average Yield	Change in Yield	Percent Change
Control			82.05 bu/acre		
Bio-Forge	1 pint/acre	R2 Milk	106.03 bu/acre	23.98 bu/acre	29.2%
Bio-Forge	2 pint/acre		111.98 bu/acre	29.93 bu/acre	36.5%
Bio-Forge/CoMo	3 pint/acre		93.28 bu/acre	11.23 bu/acre	13.7%
Bio-Forge/Zinc	4 pint/acre		93.58 bu/acre	11.53 bu/acre	14.1%
Bio-Forge/ReZist	5 pint/acre		94.28 bu/acre	12.23 bu/acre	14.9%

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This represents a portion of the data developed in the research sited. It is presented in a summary format to facilitate the sharing of information.