

## 4.8 bushels per acre extra, in independent tests against Dual and tank mixes of Dual plus atrazine or Bladex.

## Here's proof:

267 side-by-side corn test plots conducted over six years show Lasso averaged 4.8 more bushels per acre than Dual.

	Test Plots
10 Midwestern Universities	223
4 Northeastern Universities	20
4 Southeastern Universities	24
18 Universities	267
	~ <del>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</del>

For more details about the Yield Report, send to: Monsanto Company, P.O. Box 15010, Little Rock, Arkansas 72231

It's a fact. In six years of side-by-side comparisons of Lasso® and Dual\* herbicides (when used alone or tank mixed with atrazine or Bladex\*\*) on 267 corn test plots at 18 universities, Lasso yielded an average of 4.8 bushels more per acre.

Think about it. That's 480 extra bushels of corn

for every 100 acres you farm.

Next spring, start with Lasso. Mixed or straight, Lasso delivers the consistent grass control and unsurpassed crop safety you need for big yields.

Monsanto

## YOU CAN SEE THE DIFFERENCE

ALWAYS READ AND FOLLOW, LABEL DIRECTIONS FOR LASSO

Lasso® is a registered trademark of Monsanto Company

\*Dual is a trademark of Ciba-Geigy Corporation

\*\*Bladex is a trademark of Shell Chemical Company

© Monsanto Company 1981

LAS-2-144

<sup>1</sup>These data are based upon the average results of 267 field tests conducted at 18 universities. A grower's actual results may vary depending upon use conditions. Conclusions of all tests were verified and confirmed by statistical analysis.