## Todays farmeconomy mandsatight rein on costs per acre.

## But not when it reduces your return on investment.

In 1986 the expected return an average corn grower will receive from his investment is estimated to be less than $\$ 40.00$ per acre above total cash expenses.*

Not a very bright economic forecast. Nevertheless, despite this prediction, many farmers are finding ways to prosper by improving their net return on every dollar invested.

The efficiency of any investment can often be difficult to measure. Yet, one of the most important invest ments directly related to achieving higher corn yields can be easily evaluated. Your herbicide investment. A FORMULA FOR SUCCESS.

Agricultural professionals recognize the basic yield benefits of controlling weeds. But they also know

