



## **III - highest quality grain!**

Chaffy, diseased, insect damaged grain can be prevented. Many of the same bred-in factors which contribute to Funk's-G dependability also help produce high quality grain.

But there has been an *extra* margin of grain quality insurance in Funk's G-Hybrids through the years. This has been highlighted somewhere in the country nearly every fall. In 1965, it happened in the northern Corn Belt.

The two hybrids shown below grew side by side in northern Iowa. They were the same maturity, treated exactly alike. At harvest, the ZEA III bred Funk's G-Hybrid at left had a test weight of 56 pounds per bushel. The other hybrid weighed 46 pounds per bushel.

This was repeated on thousands of farms. Despite cold temperatures and excessive rain, Funk's G-Hybrids pushed on to make good yields of sound, quality grain.

New ZEA III Funk's G-Hybrids have high levels of resistance to major causes of poor quality, low test weight grain. They have grain quality insurance, bred in.

Remember—a ZEA III Funk's G-Hybrid has 4 numerals. A typical new ZEA III single cross is G-4641; a ZEA III special cross is G-4476; a 4-way cross ZEA III Funk's G-Hybrid is G-5757. You *may* be one of the fortunate ones to have ZEA III Funk's-G planted *this* year.

