

## Plant the corn that WINS

when you

## WEIGH and COMPARE!

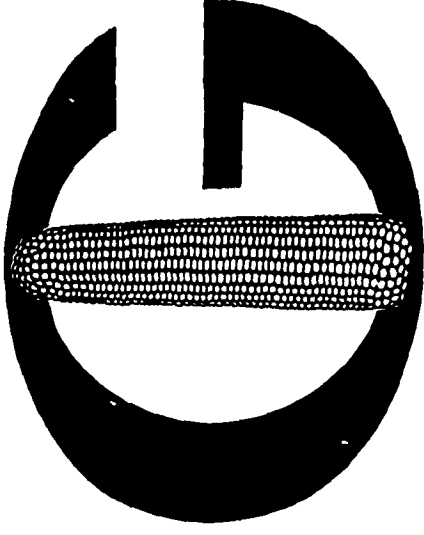
Thousands of corn growers have Weighed and Compared other corns with Funk's G-Hybrids. On their own farms. They planted the hybrids side by side. They machine picked equal areas, weighed the loads over a scale. They reported their own results.

In over 75 percent of these Weigh and Compare tests, Funk's G-Hybrids produced higher yields than any other corn planted alongside—and on the average, the Funk's-G outyielded the other corn by more than 7 bushels per acre.

Take advantage of this proven Funk's-G superiority. And gain the substantial grain quality bonus which Funk's-G delivers. Next spring plant every acre of your corn ground to Funk's G-Hybrids—the hybrids corn growers themselves have proven have—

## MORE CAPACITY TO PRODUCE

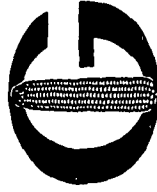
# Plant FUNK'S



## HYBRID

It's what's  
**IN**  
the seed  
that  
counts

FUNK'S



HYBRID

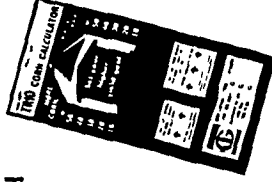
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Look  
for the bag  
with the big  
red G!

This trio of HIGH PROFIT PRACTICES will help you achieve specific increased production-per-acre goals.

1. Start with the right high-capacity FUNK's G-Hybrid
2. Plant it thick
3. Apply enough fertilizer



Your Hoffman Seed Man has a new, free corn crop calculator that will show you the plant population and fertilizer needed to reach your goal. Contact the Seed Man nearest you.

**A. H. HOFFMAN SEEDS, INC.**  
LANDISVILLE (Lancaster County), Penna.

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**IN**  
the seed  
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**MORE**  
**CAPACITY**  
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**PRODUCE**