



**234 BUSHELS PER ACRE!**

Last fall, Ralph Jones weighed the yield from 5 acres of his 450 acres. He averaged 234 bushels per acre! The field was planted in 30 inch rows. The hybrid was of Funk's-G ZEA IIII breeding.

Ralph Jones is typical of America's corn growers who are profitably switching to Funk's G as they move to narrow rows and thicker plant populations. They've found that it works.