

**Determining Accurate Seeding Rates per Acre and Checking
Plant Populations**

DISTANCE IN FEET TO DETERMINE ACREAGE

Row width	Length of Row Equal to 1/1000 Acre
30"	17'5"
32"	16'4"
34"	15'5"
36"	14'6"
38"	13'9"

Example: If you average 26 plants over several 17'5" sections of 30" rows you have an approximate stand of 26,000 plants per acre. ($26 * 1,000 = 26,000$)