Conversion Equivalents and Abbreviations

Measurements	Label Key	
1 fluid ounce (fl oz)=2 tablespoons (Tbsp) =	В	means Bait
6 teaspoons	D	means Dust
	DF	means Dry Flowable
1 cup (c)=8 fluid ounces (fl oz)	DG	means Dispersable Granule
4 = 1 (+1) 4 C f(+1) = ++++++++++++++++++++++++++++++++++	EC	means Emulsifiable Concentrate, or Emulsion
1 pint (pt)= 16 fluid ounces (fl oz) =	F	means Flowable
32 tablespoons (Tbsp)	G	means Granule
1 quart (qt)=2 pints (pts) = 32 fluid	LS	means Liquid Concentrate means Liquid Solution
ounces (fl oz)	S	means Sprayable
0di1003 (11 02)	SC	means Suspension Concentrate
1 gallon (gal)=4 quarts (qt) = 128 fluid	SP	means Soluble Powder
ounces (fl oz)	μ	means micro
	μm	means micrometer
1 pound (lb)=16 ounces (oz)	W or WP	means Wettable Powder
4 A (A) 42 500 (((((((חוום	manus Dantricto d Han Danticida
1 Acre (A)=43,560 square feet (sq ft)	RUP	means Restricted Use Pesticide
=17,424 row feet (ft) for 30 in. rows		
ppm=parts per million		

Calculation of Banded Rates

To calculate a banded rate from a given broadcast rate, use the following formula:

Rate/A needed for banded application = Band width in inches x Broadcast Rate/A
Row spacing in inches