

TNT Farming Solutions
HEF 2-0-0 and 2-3-0 Application Rates

Plant or Crop	In-Furrow Application	In-Furrow Application	Wide-Row In-furrow	Trellis/ Rows Soil Applied	Broadcast Soil Application	Broadcast Foliar Application**	Application Timing	Application Timing	Application Timing	Spray Volume
	20 to 30 Inch Rows	8 to 20 Inch Rows	36 to 40"	5-6 Feet			Soil or Root drench	Foliar	Foliar	
		or Twin Rows on 30" Centers per acre	per acre	3 ft Band per acre	per acre					
	per acre	per acre	per acre	per acre	per acre					
Alfalfa		2 qts.			2 to 3	1 Pint	Break of Dormancy	After each Cut 4-6"		15 Gallons
Mxd Hay					2 to 3	1 Pint	Break of Dormancy	After each Cut 4-6"		15 Gallons
Corn	1 Quart	2 Quart	1 qt.		2 to 3	1 Pint	With Seed	V3,4 & V9	At early Silking	15 Gallons
Oats	1 Quart	2 Quart			2 to 3	1 Pint	With Seed	Feekes 3-4	Flag	15 Gallons
Barley	1 Quart	2 Quart			2 to 3	1 Pint	With Seed	Feekes 3-5	Flag	15 Gallons
Beans	1 Quart	2 Quart			2 to 3	1 Pint	With Seed	V3, R2, R7		15 Gallons
Flax	1 Quart	2 Quart			2 to 3	1 pint	with seed	20 das. P-Emerge		
Lentils	1 Quart	2 Quart			2 to 3	1 Pint	With Seed	V3, R2, R8		15 Gallons
Pumpkins	1 Quart	2 Quart	1 qt.		2 to 3	1 Pint	With Seed	V3, Early Bulking	Avoid Flowering	15 Gallons
Cotton	1 Quart	2 Quart	1 qt.		2 to 3	1 Pint	With Seed	When 4 to 6 inch	At first Bloom	15 Gallons
Rice	1 Quart	2 Quart			1	1 Pint	With seed or root drench	Feeks 3-4	Flag	15 Gallons
Sunflower	1 quart	2 Quart	1 qt.		2 to 3	1 pint	With seed	20-30 das. Post plant	Earlyhead fill	
Orchards*	1 Quart Per 100 Trees	1 Quart Per 100 Trees	1 qt.		1 Quart Per 100 Trees	4 oz	End of season & Start of Season	At Leaf prior to Bloom		50 Gallons
Nuts*	1 Quart Per 100 Trees	1 Quart Per 100 Trees	1 qt.		1 Quart Per 100 Trees	4 oz	End of season & Start of Season	At Leaf prior to Bloom		50 Gallons
Berries*	1 Quart Per 100 Bushes	1 Quart Per 100 Bushes	1 qt.	1 Quart		4oz	End of season & Start of Season	At Leaf prior to Bloom		15 Gallons
Roses	1 Quart		1 qt.			4 oz	At Planting	Prior to Bloom		15 Gallons
Flowers	1 Quart		1 qt.			1 pint	At Planting	Prior to Bloom		15 Gallons
Gardens	0.75 oz per 1000 ft ²	1.5 oz per 1000 ft ²			1.5 to 3.0 oz per 1000 ft ²	4 oz	When seeding or Planting	4 to 6 inch	Prior to Bloom	3 Gallons

* Do not apply during pollination or fruit set
** Cut row band foliar

