



Chandler Product Ordering Guide for 2009-10

Enzyme Products - Non-Toxic - Easy to Use - Cost Effective - Boost Yield & Quality

see product label for complete instructions.

Chandler Seed Treat



Dry biological seed treatment, a talc-like powder
Dust on and mix with seed in the seed hopper, \$1/Acre at 5 oz/acre
Faster germination, uniform emergence, more extensive root development.
A 15 lb. Bucket of Seed Treat will treat 60 bushels or units of most seed.

Planting Rate (Thous/Acre)	Acres						
	75-125	150	175-250	275	300-375	400	425-500
26000-28000	1		2		3		4
29000							
30000							

15 lbs= 240 Oz.

CORN - # of 15 lb Buckets Needed

Acres				
75	100-150	175-225	250-325	350-400
1	2	3	4	5

At Planting Rate 1.2 B/bag
and 2 bu/bag of seed

BEANS - # of 15 lb Buckets Needed

Chandler Soil



Liquid biological soil conditioner.
Broadcast application provides best results, \$5-\$6/acre under normal soil conditions.
(Can also be applied in a band over the row at 8 oz./acre rate.)
Increases biological activity making the soil more porous.
Reduce chemical rates, less carryover, soil easier to work.

Normal Soil = 8 oz/Acre, Compacted= 10 Oz/Acre, Severe=12 Oz.

Soil Condition	Acres			
	25	50	75	100
Normal (1G=16 acres)	(2) 1 G	2.5 G + 1 G	(2) 2.5 G	(2) 2.5 G + (2) 1 G
Compacted* (1G=12.6 acres)	(2) 1 G	2.5 G + (2) 1 G	(2) 2.5 G + 1 G	(3) 2.5 G + 1 G
Severe Compaction (1G=10.6 acres)	2.5 G	(2) 2.5 G	(3) 2.5 G	(4) 2.5 G

1 Gallon= 128 Oz.

ALL CROPS - # 2.5 Gallon and/or 1 Gallon Jugs Needed

Chandler Foliar



Liquid nutrient suspension plant food.
Foliar application, <>\$6-\$7/acre.
Improves plant growth and nutrition, increases stress tolerance.

Row Beans=6 oz/acre, Corn,Wheat,Oats=8 oz/acre, Alfalfa/Drilled Beans=10 oz/acre

Crop	Acres			
	25	50	75	100
Row Beans (1G=21.3 acres)	1 G+	2.5 G	2.5 G + 1 G	(2) 2.5 G
Corn/Wheat/Oats (1G=16 acres)	(2) 1 G	2.5 G + 1 G	(2) 2.5 G	(3) 2.5 G
Alfalfa/Drilled Beans (1G=10.6 acres)	(2) 1 G	2.5 G + (2) 1 G	(2) 2.5 G + 1 G	(3) 2.5 G + 1 G

ALL CROPS - # 2.5 Gallon and/or 1 Gallon Jugs Needed

Chandler Biocat 1000



Liquid Residue Digester
Broadcast application, \$6-\$8/acre.
Accelerates decomposition, reduces weeds, volunteer corn, insects

Up to 150 BPA= 10 oz/acre, 150-180 BPA= 12 oz/acre, 180-200 BPA= 14 Oz

Soil Condition	Acres			
	25	50	75	100
Up to 150 BPA (1G=12.8 acres)	(2) 1 G	(2) 2.5 G	(2) 2.5 G + 1 G	(3) 2.5 G + (1) 1 G
150-180 BPA (1G=10.7 acres)	2.5 G	(2) 2.5 G	(3) 2.5 G	(4) 2.5 G
180-200 BPA (1G=9.1 acres)	2.5 G+	(2) 2.5 G + 1 G	(3) 2.5 G + (1) 1 G	(4) 2.5 G + (1) 1 G

Rates above for corn, soybeans use 8-10 oz/acre rate.