



## Granular/Dry Application Recommendations

(MycoApply® Endo, MycoApply® Endo/Ecto)

Granular products are best for use during installation. The ideal application method is to blend the product into the backfill at planting. If this isn't possible or practical, the product may be sprinkled into the planting hole and dispersed evenly.

*For application after planting, we recommend a drench product, listed on the next page.*

Container Size	Container Volume (Liters)	MycoApply Application Recommendation
4" Round	0.36	1/4 teaspoon
4" Square	0.48	1/4 teaspoon
1.0 Liter Pot	1.00	1/2 teaspoon
Trade 1 Gallon	2.84	1 teaspoon
2 Gallon	6.52	2 teaspoons
3 Gallon	8.83	1 Tablespoon
5 Gallon	14.76	1 & 1/2 Tablespoons
7 Gallon	24.56	1/8 cup
10 Gallon	37.96	1/4 cup
15 Gallon	56.78	1/3 cup
25 Gallon	99.32	1/2 cup
45 Gallon	170.34	1 cup
65 Gallon	232.80	1 & 1/2 cups
2" B&B*	339.60*	2 cups
3" B&B*	424.50*	2 & 2/3 cups
4" B&B*	509.40*	3 & 1/8 cups
5" B&B*	594.30*	3 & 2/3 cups
6" B&B*	679.20*	4 & 1/4 cups
7" B&B*	764.10*	4 & 3/4 cups

\* Estimated Soil Volume

### Additional Reference Material

- MycoApply Endo and Endo/Ecto = 1 Pound of product equals approximately 40 Tablespoons
- Three teaspoons equal One Tablespoon
- Sixteen Tablespoons equal One Cup

*Container volumes can vary 5-10% depending on the manufacturer. These calculations were based on HC container information.*

*If using a container size that is not listed, or containers from a different manufacturer with different sizing, you can determine the volume of the container (in Liters) by looking at the bottom of the pot or checking the manufacturer's website, and then calculating the amount of MycoApply needed per pot based on the volume of each container in Liters.*

## Drench Application Recommendations

(MycoApply® Injector Endo Organic, MycoApply® Injector Ecto, MycoApply® EndoThrive)

Can be applied during installation, after planting, during maintenance, etc.

Container Size	Container Volume (Liters)	MycoApply Application Recommendation (Final Drench Dilution)
4" Round	0.36	1 fl. oz.
4" Square	0.48	1 & 1/2 fl. oz.
1.0 Liter Pot	1.00	3 fl. oz.
Trade 1 Gallon	2.84	1 cup
2 Gallon	6.52	2 cups
3 Gallon	8.83	3 cups
5 Gallon	14.76	1 quart & 1 cup (or 5 cups)
7 Gallon	24.56	2 quarts
10 Gallon	37.96	3 & 1/4 quarts
15 Gallon	56.78	1 gallon
25 Gallon	99.32	2 & 1/8 gallons
45 Gallon	170.34	3 & 2/3 gallons
65 Gallon	232.80	4 gallons
2" B&B*	339.60*	7 & 1/8 gallons
3" B&B*	424.50*	9 gallons
4" B&B*	509.40*	10 & 3/4 gallons
5" B&B*	594.30*	12 & 1/2 gallons
6" B&B*	679.20*	14 & 1/2 gallons
7" B&B*	764.10*	16 & 1/4 gallons

\* Estimated Soil Volume

### Additional Reference Material

- MycoApply® Injector Endo Organic Drench Dilution - 20 grams per 100 gallons of liquid drench.
- MycoApply® Injector Ecto Drench Dilution - 20 grams per 100 gallons of liquid drench.
- MycoApply® EndoThrive Drench Dilution - 8 fluid ounces per 100 gallons of liquid drench.

*Container volumes can vary 5-10% depending on the manufacturer. These calculations were based on HC container information.*

*If using a container size that is not listed, or containers from a different manufacturer with different sizing, you can determine the volume of the container (in Liters) by looking at the bottom of the pot or checking the manufacturer's website, and then calculating the amount of MycoApply needed per pot based on the volume of each container in Liters.*