

				Recommended Rates*			
MycoApply Product	Propagules Per Pound	Endo Propagules Per Ounce	Endo Propagules Per Gram	Number of Endo propagules per liter of soil	Grams per liter of soil	Pounds per cubic yard of soil	Ounces per cubic yard of soil
MycoApply Endo (Granular)	60,000	3,750	132	<b>75</b>	<b>0.57</b>	<b>0.95</b>	<b>15.2</b>
MycoApply Endo/Ecto (Granular)	60,000 Endo (110 million Ecto)	3,750	132	<b>75</b>	<b>0.57</b>	<b>0.95</b>	<b>15.2</b>
MycoApply Ultrafine Endo (Powder)	130,000	8,125	286	<b>75</b>	<b>0.26</b>	<b>0.43</b>	<b>6.9</b>
MycoApply Ultrafine Endo/Ecto (Powder)	130,000 Endo (110 million Ecto)	8,125	286	<b>75</b>	<b>0.26</b>	<b>0.43</b>	<b>6.9</b>
MycoApply Soluble MAXX (Powder)	92,000 Endo (1.2 billion Ecto)	5,750	201	<b>75</b>	<b>0.38</b>	<b>0.63</b>	<b>10.1</b>

*\* For soil incorporation into a propagation media it is essential to have homogeneity of incorporation of the mycorrhizal inoculant. If that is not possible, you might consider doubling the recommended rate to ensure a uniform application of mycorrhizal propagules into each cell.*

*\* For stressful conditions (heat, cold, or drought), it may be beneficial to increase the recommended rates by 25%.*