

EthylBloc™ Sachet Application Method:

Each EthylBloc™ Sachet contains two and a half grams of powder. The number of sachets to be used in a particular size box or container can be determined from the chart below by measuring the volume. To determine the volume, measure the length, width and height of the box or container in either feet or meters. Then multiply the length x width x height to get the volume in terms of cubic feet (ft³) or cubic meters (m³). Find the volume on the chart below and choose the number of sachets needed to treat that specific size box or container. For example, if the box is 2 feet long, 3 feet high, and 1 foot wide, the volume would be (2x3x1= 6) 6 ft³. From the chart below, four sachets would be needed to treat the box.

Box Volume (ft. ³)	Box Volume (m. ³)	Number of sachets to use per box
0-3	0-0.08	2
3-6	0.08-0.17	4
6-9	0.17-0.25	6
9-12	0.25-0.34	8
12-15	0.34-0.42	10

To treat a box or container containing flowers or potted plants, dip each of the sachets into clean water, place the wetted sachets into the box or container and immediately close the box lid. Pre-cooling flaps should be closed when treatment is occurring. The box or container should remain closed during storage and shipping for at least 4 hours to ensure the flowers or plants have received an effective treatment.