## How to plant annuals, shrubs and trees...

Plants care begins with proper planting. Dig a hole at least wider than the root ball or container size. Save the soil in a wheelbarrow or tarp to blend and refill the hole when planting.

Blend the following ingredients with soil taken out of the hole . . .

Annual plants (4" pot size) Small hand trowel of Planting Soil (1 cu. ft.) 1 Tablespoon Milorganite or Espoma Plant Tone 3 granules of Hort-a-sorb (if a dry location or drought)

Small plants (6"- 8" pot size) <sup>1</sup>/<sub>4</sub> bag of Planting Soil (1 cu. ft.) <sup>1</sup>/<sub>2</sub> cup Milorganite or Espoma Plant Tone 1 Teaspoon of Hort-a-sorb (if a dry location or drought)

Large Plants or Trees (10"- 12" pot size) 1/2 bag of Planting Soil (1 cu. ft.) 1 cup Milorganite or Espoma Plant Tone 1 Tablespoon of Hort-a-sorb (if a dry location or drought)

Do Not break up the root ball. Plant the same level of soil no deeper. Recommended 1" high than ground level especially if applying mulch about a month later. During the planting process, water the hole when filling in with the blended soil so no air pockets will form. <u>Water plants daily for the first 30-45 days</u> in the morning to get them established\*, longer if in a severe drought. Water for <u>30 minutes</u> and ½ inch of water should be applied. Use a stationary sprinkler not irrigation system. Irrigation can be used if a complete landscape job is done. \*Takes 3 years to get a large plant or tree established, first year to root, second year to shoot & grow, third year to flower or fruit.

