

SHRUB PROGRAM





EXISTING SHRUBS



SOIL BUILDING & NUTRIENT REPAIR

There are many reasons a shrub will get stressed, but the very first thing to look at is the soil!


1. Pull mulch away from root zone areas of the shrub. A shrub's roots will spread out from the trunk to the width of its branches, which is called the drip line.
2. For most shrubs you will want to use **Complete™ 6-4-4 & HuMagic® Granular**.
3. For acid loving shrubs, like Rhododendrons, Azaleas, Blueberries, Hydrangeas, etc., you will want to use **Organobloom™ 5-2-4 & HuMagic® Granular**.
4. For continual-flowering shrubs, such as Roses , you will want to use **Bouquet™ 4-8-4 & HuMagic® Granular**.
5. Apply our Organic Fertilizer of choice & **HuMagic® Granular** throughout the root zone, including the drip line area. Mix well into the top several inches of soil. .

 Complete™ 6-4-4:	<i>APPLY AT 1/2 CUP PER FOOT OF SHRUB HEIGHT</i>
 Organobloom™ 5-2-4:	<i>OR WIDTH, WHICHEVER IS GREATER</i>
 Bouquet™ 4-8-4:	<i>(1/2 CUP FERTILIZER OF YOUR CHOICE + 1/2 CUP HuMAGIC-PER FOOT HEIGHT OR WIDTH)</i>
 HuMagic® Granular:	

6. Replace the mulch removed prior to fertilizing.
7. Fertilize in the Spring when shrubs are ready to initiate first growth, and again mid-way during its growing season. In poor soils, an additional application of fertilizer may be applied.
8. For Roses, fertilize in the Spring when Rose initiates its first buds, mid-way during it's blooming season, and again at end of blooming.

NOTE: Most "mulches" are not "composts" and therefore not fully composted. They can pull nitrogen out of the soil that is needed for healthy tree growth. Additional nitrogen, or a heavier application of fertilizer may be needed if using chunkier, less composted mulches.

9. During the growing season water monthly with **HuMagic® Liquid**.

 HuMagic® Liquid:	<i>APPLY AT 2 TO 4 OZ PER GALLON OF WATER</i>
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