Using Hydrogen Peroxide in Gardening

You can use hydrogen peroxide when gardening regardless if for seeds, seedlings, overwatering, sick plants or even to kill weeds. By using the charts below, you will be guided with how much to use with what amount of water.

To water or mist plants, to soak seeds:

| TO THIS AMOUNT | ADD THIS AMOUNT OF 3% | OR-ADD THIS AMOUNT OF |
|----------------|-----------------------|-------------------------|
| OF WATER | Hydrogen Peroxide | 35% Hydrogen Peroxide |
| 1 cup | 1 ½ teaspoon | 7 - 10 Drops |
| 1 quart | 2 Tablespoons | ½ Teaspoon |
| 1 gallon | ½ Cup | 2 Teaspoons |
| 5 gallons | 2 ½ Cups | 3 Tablespoons plus |
| | | 1 Teaspoon |
| 10 gallons | 5 Cups | ₃ cup plus 1 Tablespoon |
| | | plus 1 Teaspoon |
| 20 gallons | 10 Cups | 1 - 1.5 Cups |

To spray on sick or plants with fungus:

| TO THIS AMOUNT | ADD THIS AMOUNT OF 3% | OR—ADD THIS AMOUNT OF |
|----------------|-----------------------|---------------------------|
| OF WATER | Hydrogen Peroxide | 35% Hydrogen Peroxide |
| 1 cup | 1 Teaspoon | ½ Teaspoon |
| 1 pint | 2 Tablespoons | ½ Teaspoon |
| 1 quart | ½ Cup | 1 Teaspoon |
| 1 gallon | 1 Cup | 1 Tablespoon plus |
| | | 1 Teaspoons |
| 5 gallons | 5 <i>C</i> ups | 6 Tablespoons plus |
| | | 2 Teaspoon |
| 10 gallons | 10 Cups | 3/4 cup plus 1 Tablespoon |
| | | plus 1 Teaspoon |
| 20 gallons | 20 Cups | 1½ cup plus 2 Tablespoon |
| | | plus 2 Teaspoon |

REMEMBER: Choose the correct column depending of is you are using 3% or 35% hydrogen peroxide.

Doubling the recipe is not always better except on your sickly plants for a short period of time.

A solution of 10% hydrogen peroxide can be used as a weed killer. It will kill your plants at this concentration.

Thanks to hydrogen-peroxide.html article "Gardening with Hydrogen Peroxide"