## DILUTION RATIOS

Chemicals are often concentrated and must be properly diluted to insure optimal performance.
Follow the dilution instructions on the product label and use this chart for correct ratios of chemical to water, and you will get the best performance from your chemicals.

| If Mixing Instructions Read | Use This Amount of Concentrate |
| :--- | :--- |
| 1 to 4 | 32 oz ( 1 qt.) per gallon |
| 1 to 8 | 16 oz ( 1 pt.) per gallon |
| 1 to 10 | 12.8 oz per gallon |
| 1 to 12 | $102 / 3$ oz per gallon |
| 1 to 16 | 8 oz ( 1 cup) per gallon |
| 1 to 20 | 6.4 oz per gallon |
| 1 to 26 | 4.9 oz per gallon |
| 1 to 30 | 4.3 oz per gallon |
| 1 to 40 | 3.2 oz per gallon |
| 1 to 64 | 2 oz per gallon |
| 1 to 128 | 1 oz per gallon |
| 1 to 200 | $2 / 3$ oz per gallon |
| 1 to 256 | $1 / 2$ oz per gallon |
| 1 cup | 8 ounces |
| 1 pint | 16 ounces |
| 1 quart | 32 ounces ( 4 cups) |
| 1 gallon | 128 ounces (16 cups) |

Note: For your convenience these fractions have been rounded to the nearest tenth of an ounce or common fraction.

