This chart shows how to mix common dilution rates into different containers.
The chart gives the approximate number of measuring cups, pumps or caps required to dispense the correct amount of neat product.

HOW TO USE THIS CHART
N.B. Always add product to water.

| CHEMICAL MEASURE <br> WATER CONTAINER <br> AMOUNT OF WATER | 00000 <br> 20 ml CAP INTO $\xrightarrow{2}$ <br> $\stackrel{5}{5}$ |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| DILUTION RATIO | NUMBER OF CAPS | NUMBER OF CAPS | NUMBER OF PUMPS | NUMBER OF PUMPS | NUMBER OF PUMPS | NUMBER OF CUPS | NUMBER OF CUPS | NUMBER OF CUPS |
| ${ }_{1}$ part Product to 1 part Water $1: 1$ |  |  |  |  |  |  |  |  |
| 1 part Product to 5 parts Water 1:5 |  |  | 4 |  |  | 5 |  |  |
| 1 part Product to 10 parts Water 1:10 |  |  | 2 |  |  | 21/2 | 5 |  |
| ${ }_{1}$ part Product to 25 parts Water 1:25 |  |  | 1 |  |  | 1 | 2 |  |
| 1 part Product to 50 parts Water 1:50 |  |  |  | 4 |  | $1 / 2$ | 1 |  |
| 1 part Product to 100 parts Water 1:100 | 4 |  |  | 2 | 4 |  | $1 / 2$ | 5 |
| 1 part Product to 200 parts Water 1:200 | 2 | 4 |  | 1 | 2 |  |  | 21/2 |
| 1 part Product to 400 parts Water 1:400 | 1 | 2 |  |  | 1 |  |  | 1 |

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