

## Dilution Chart

It is very important to follow the correct dilution rate to ensure that our products work to their optimum performance

| Water |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Litres | 0.5 | 1 | 2 | 5 | 10 |  |
| Millilitres | 500 | 1000 | 2000 | 5000 | 10000 |  |
| Dilution Rate | Chemical Required (ml) |  |  |  |  |  |
| $01: 10$ | 50 ml | 100 ml | 200 ml | 500 ml | 1000 ml |  |
| $01: 20$ | 25 ml | 50 ml | 100 ml | 250 ml | 500 ml |  |
| $01: 30$ | 16 ml | 33 ml | 66 ml | 165 ml | 330 ml |  |
| $01: 40$ | 13 ml | 25 ml | 50 ml | 125 ml | 250 ml |  |
| $01: 50$ | 10 ml | 20 ml | 40 ml | 100 ml | 200 ml |  |
| $01: 60$ | 8 ml | 16 ml | 33 ml | 83 ml | 166 ml |  |
| $01: 80$ | 6 ml | 13 ml | 25 ml | 63 ml | 125 ml |  |
| $01: 100$ | 5 ml | 10 ml | 20 ml | 50 ml | 100 ml |  |
| $01: 150$ | 3 ml | 7 ml | 13 ml | 33 ml | 67 ml |  |

