



Dilution Chart

Surface	Groundwork Biological Load low	Groundwork Biological Load heavy	Artificial Grass/Sports surface	Artificial Grass/Sports surface	Masonry walls	Timber	Glass/GRP/ Metal	Mineral or slate roof	Thatch roof
			Initial or Annually Application	Six monthly Application	Apply to Saturation	Apply to Saturation	Soak Surface	Apply to Saturation	Apply to Saturation
Dilution	1 to 60 (1.67%)	1 to 50 (2%)	1 to 50 (2%)	1 to 75 (1.5%)	1 to 50 (2%)	1 to 50 (2%)	1 to 50 (2%)	1 to 25 (4%)	1 to 33 (3.03%)
At these dilutions 1 litre GK Pro makes	61 litres mix	51 litres mix	51 litres mix	76 litres mix	51 litres mix	51 litres mix	51 litres mix	26 litres mix	34 litres mix
Coverage per 1L mix on porous surfaces	4 to 5m ² per litre 24 - 30m ²	4 to 5m ² per litre 20 - 25m ²	4 to 5m ² per litre 20 - 25m ²	4 to 5m ² per litre 30 - 37.5m ²	4 to 5m ² per litre 20 - 25m ²	4 to 5m ² per litre 20 - 25m ²	4 to 5m ² per litre 20 - 25m ²	4 to 5m ² per litre 10 - 13m ²	4 to 5m ² per litre 13.5 - 16.5m ²
Coverage per 1L mix on non-porous surfaces	6m ² per litre 36m ²	6m ² per litre 30m ²			6m ² Painted 36m ²	6m ² Painted 36m ²		5m ² per litre 13m ²	

Calculations are approximate and based on 50% concentration GK Pro high purity DDAC
Do not use below 5°C.