## MyCrobz Solution Guide - Soil & Water - 2012

**1S** = 1-Solution **FF** = Farm & Field **BS** = Bokashi Starter **CR** = 1-Cream **BHK** - Bokashi Home Kit

#	Application	Product	Rate/Dilution	How to Use	Frequency	Notes
1	Pre-planting - Spread	Fermented Waste	•	Spread out and dig or till into soil	Apply 10-14 days before planting	Will germinate any seeds in soil, till in before planting
2	Pre-planting - Spray	FF/1S	1 - 2%	Wet soil	Apply 10-14 days before planting	Will germinate any seeds in soil, till in before planting
3	Cover Crops & Green Mulch	FF/1S	1 - 2%	Spray just before tilling under		
4	Soil and Turf Ammendment	FF/1S	1 litre/200 m² per year	Apply with lots of water after tilling/cutting or mulching	Apply over 2-3 applications	Also add up to 50kg of fermented waste/10m²/year
5	Potting Soil	BS	up to 5% of mix	Mix into soil before planting		
6	Automatic Watering Systems	FF/1S	0.01% 1ml/litre	Inject into system	Constantly	
7	Irrigation /Drip Line Cleaning	FF/1S	2 - 5%	Fill lines, allow to sit 4-5 days, flush	Beginning and end of season	
8	Hydroponics	FF/1S	1ml/litre	Add to reservoir	Weekly	
9	Aeroponics	FF/1S	1ml/litre	Add to reservoir	Weekly	
10	Ponds < 40,000 litres	FF/1S	1litre/1,000 litres	Dilute with some water and spray directly onto surface and edges of pond	Every 2 weeks until improvement, then seasonally	
11	Ponds > 40,000 litres	FF/1S	1litre/5-10,000 litres	Add directly to pond at multiple sites or spray on surface	Every 2 weeks until improvement, then seasonally	
12	Ponds & Waterways	Bokashi Balls	1 per 4 m²	Toss into water at regular intervals	Repeat 3 months later if required	
13	Tanks & Aquariums	FF/1S	1 tsp/10 gal	Pour in near filter intake	Weekly	