

115 liter aquarium, 500 ml solution, 10 ml per dose

Start with 400 ml Distilled water, add 0.25 gram Potassium Sorbate and Mix, add 10 ml White Vinegar and Mix, add the needed chemicals and mix, fill the solution till 500 ml, Done.

Make each solution seperatly in their own solution:

5.75 gram  $\text{FeSO}_4 \cdot 7\text{H}_2\text{O}$

Fe      0.2

1.77 gram  $\text{MnSO}_4 \cdot \text{H}_2\text{O}$

Mn      0.1

3.29 gram  $\text{H}_3\text{BO}_3$

B        0.1

1.62 gram  $\text{ZnSO}_4 \cdot \text{H}_2\text{O}$

Zn      0.1

2.26 gram  $\text{CuSO}_4 \cdot 5\text{H}_2\text{O}$

Cu      0.1

1.058 gram  $(\text{NH}_4)_6\text{Mo}_7\text{O}_{24} \cdot 4\text{H}_2\text{O}$

Mo      0.1

This will give you more control over your Micros and Fe, you can control the ppm as desired or as needed.

for example:

10 ml dose will add 0.2 ppm Fe, 1 ml dose will add 0.02