

Per	500 ml
0.887 H ₂ O	443.5
0.1 sol 1	50 NMS 10x
0.001 sol 2	0.5 IronEDTA 1000x
0.001 sol 3	0.5 Molybdate Sln 1000x
0.001 sol 4	0.5 Traces 1000x
0.01 buffer	5 Phosphate 100x
	500