

Tap Medium Recipe

Directions

For 2 L Total

1. To approximately 1600 mL of dH₂O, add each of the components in the order specified while stirring continuously.

2. Bring the total volume to 2 L with dH₂O.

*For 1.5% agar medium add 15 g of agar into the flask; do not mix.

4. Cover and autoclave medium.

5. Allow to cool and store at refrigerator temperature.

*For agar medium dispense before agar solidifies.

#	Component	Amount	Stock Solution Concentration	Final Concentration
1	Beijerinck's Solution	100 mL/2 L		
2	Phosphate Buffer Stock Solution	17 mL/2 L		
3	Hunter's Trace Stock Solution	2 mL/2 L		
4	Tris Acetate Stock Solution	20 mL/2 L		