

**ATCC medium: 213 *Halobacterium* medium**

NaCl.....250.0 g  
MgSO<sub>4</sub> . 7H<sub>2</sub>O .....10.0 g  
KCl.....5.0 g  
CaCl<sub>2</sub> . 6H<sub>2</sub>O .....0.2 g  
Yeast extract.....10.0 g  
Tryptone.....2.5 g  
Agar.....20.0 g  
Distilled water.....1.0 L

Prepare two solutions of 500 ml each, one with yeast extract and tryptone, and the other with the salts. Adjust the pH of the yeast extract-tryptone solution to 7.4. Autoclave the solutions separately. Mix and dispense aseptically. Adjust final pH to 7.4, if necessary.