

**ATCC medium: 1300 *Clostridium acidiurici* medium**

KOH.....0.67 g  
K<sub>2</sub>HPO<sub>4</sub> .....0.91 g  
Uric acid.....2.0 g  
MgSO<sub>4</sub> . 7H<sub>2</sub>O .....0.25 g  
CaCl<sub>2</sub> . 2H<sub>2</sub>O .....15.0 mg  
FeSO<sub>4</sub> . 7H<sub>2</sub>O .....6.0 mg  
Yeast extract.....1.0 g  
Sodium thioglycollate.....0.5 g  
NaHCO<sub>3</sub>.....5.0 g  
Distilled water.....1.0 L

Add KOH and K<sub>2</sub>HPO<sub>4</sub> to the water and heat. Add uric acid and boil until the acid is dissolved. After adding all other substances, except thioglycollate and bicarbonate, adjust pH to 7.0-7.5 and distribute into tubes. Autoclave at 121C for 15 minutes. Then add thioglycollate (concentrated solution, separately autoclaved) and sodium bicarbonate (filter-sterilized solution). Tubed medium can be stored at 37C anaerobically, e.g. with pyrogallole/Na<sub>2</sub>CO<sub>3</sub> seal.