## **ATCC Medium: 38 Beef Liver Medium**

Peptone	10.0 g
K <sub>2</sub> HPO <sub>4</sub>	1.0 g
Resazurin (0.025%)	4 ml
Beef Liver Broth (see below)	

## Adjust to pH 8.0 +/- 0.2.

Filter through paper and make up volume to 1 liter, if necessary. Boil broth and cool under N<sub>2</sub> Into each culture tube, place about 5 mg of CaCO<sub>3</sub> and add meat to about 1/2 inch. Dispense about 6 ml of broth into each tube under the same gas. Seal with robber stopper. Autoclave at 121°C.

## **Beef Liver Broth**

Cut up 500 grams of beef liver into small pieces. Add to 1 liter of **tap water**. Soak overnight in refrigerator. Skim off fat from surface of liquid. Autoclave at 121°C for 10 minutes. Filter through cheesecloth. Save meat.