**ATCC Medium: 1595 KPL Agar/Broth Medium**

Lactic acid whey (see below) .................. 1000.0 ml
White table wine (see below; aseptically add) .... 140.0 ml
Glucose ........................................... 10.0 g
Galactose ........................................... 10.0 g
Tween 80 ......................................... 1.0 ml
*Agar (for solid medium) ........................ 15.0 g

Adjust medium for final pH 5.5. Autoclave at 121°C.
*For solid medium, add agar as indicated above.

**Lactic Acid Whey**
Adjust 10% skim milk to pH 5.5 with lactic acid and heat at 100°C for 30 minutes.
Remove precipitate by filtration.

**White Table Wine**
Filter-sterilize and add to autoclaved basal medium.