

**ATCC medium: 2324 1/10 TSA with glucose**

Tryptic soy broth.....3.0 g  
Glucose.....10.0 g  
Agar if needed.....15.0 g  
Distilled deionized water.....1.0 L

Adjust pH to 7.0. Autoclave at 121C for 15 minutes. Add filtered BSA solution (50 ml/L).

*BSA Solution:*

Dissolve 5 g bovine serum albumin (fraction V) in 50 ml distilled deionized water with vigorous stirring and gentle heating. Pre-filter the solution through a large-pore filter before sterilizing through a 0.2-micrometer membrane filter.