

ATCC medium: 1798 aAHC medium for YAC clones

Yeast Nitrogen Base without Amino Acids (BD 291940).....6.7 g
Acid casein hydrolysate.....10.0 g
Adenine hemi-sulfate.....40.0 mg
Glucose.....20.0 g
Distilled water to.....1.0 L

Autoclave casein hydrolysate in 900 ml distilled water at 121C for 5 minutes. Cool to room temperature.

Filter-sterilize yeast nitrogen base, adenine, and glucose in 100 ml distilled water. Add aseptically to balance of medium.