ATCC medium: 947 L diphasic blood agar with Locke's solution overlay reduced from 3.0 ml to 1.0 ml

ATCC Medium 1011 (see below) with Locke's solution overlay reduced from 3.0 ml to 1.0 ml

ATCC Medium 1011:
Cool ATCC Medium 449 (see below) until it may be held comfortably in the hand. Aseptically add 10% sterile, defibrinated rabbit blood; dispense 5 ml per 16 X 125 mm screw-capped test tube, slant and cool; add 3.0 ml sterile Locke's solution overlay (see below).

ATCC Medium 449:
Beef (BD 213110)..................25.0 g
Distilled water..................250.0 ml

Infuse beef in water by bringing to a rapid boil for 2-3 minutes, stirring constantly. Filter through Whatman #2V filter paper and add:

Neopeptone, DIFCO (BD 211681).....10.0 g
NaCl..................................2.5 g
Distilled water to.................500.0 ml

Heat to boiling and filter through Whatman #2V filter paper. Add:

Agar..................................10.0 g

Make up volume to 500 ml; adjust pH to 7.2-7.4. Autoclave for 20 minutes at 121C.

Locke's Solution:
NaCl..................................8.0 g
KCl..................................0.2 g
CaCl₂..................................0.2 g
KH₂PO₄..............................0.3 g
Glucose..............................2.5 g
Distilled water...............1.0 L