**ATCC Medium: 2721 Middlebrook 7H10 Agar w/ OADC Enrichment and 40mM Sodium Pyruvate**

**Base Medium**
- Middlebrook 7H10: 19.0 g
- Glycerol: 5.0 ml
- Sodium Pyruvate: 4.4 g
- DI Water: 900.0 ml

Add 19 grams of dehydrated Middlebrook 7H10 medium and 4.4 grams sodium pyruvate to 900 ml of water containing 5.0 ml of glycerol. Bring to a boil to dissolve, and autoclave at 121ºC. Cool to 50-55ºC.

Aseptically add 100 ml of the following filter sterilized OADC Enrichment:

**OADC Enrichment**
- Oleic Acid (Sigma Cat # O-1008): 0.05 g
- Albumin Fraction V Bovine (Sigma A9647-1KG): 5 g
- Dextrose (BD 215530): 2 g
- Catalase (beef) (Sigma C-9322): 0.004 g
- NaCl: 0.85 g
- DI Water: 100 ml