

**920. GLUCONACETOBACTER JOHANNAE AND  
G. AZOTOCAPTANS MEDIUM**

|                                 |         |    |
|---------------------------------|---------|----|
| Yeast extract                   | 2.70    | g  |
| Glucose                         | 2.70    | g  |
| Mannitol                        | 1.80    | g  |
| MES buffer (Sigma)              | 4.40    | g  |
| K <sub>2</sub> HPO <sub>4</sub> | 4.81    | g  |
| KH <sub>2</sub> PO <sub>4</sub> | 0.65    | g  |
| Distilled water                 | 1000.00 | ml |

Agar may be added (15.0-18.0 g/l) to prepare solid media. Final pH 6.7. On revival from the freeze dried pellet growth of DSM 13594 and DSM 13595 appears to be better in liquid media than on plates.