Microorganisms



Main sol. J30

Potato, peeled and cut	200.00	g
Glucose	10.00	g
Agar	15.00	g
Distilled water	1000.00	ml

1. Boil potatoes for 20 min. Strain off the pieces of potatoes through a fine sieve. Add glucose and agar, and boil until dissolved. Do not use new potatoes.

2. Adjust pH to 5.4-5.6.

3. Comment: Commercial Potato dextrose agar (BD-Difco or Oxoid) is also available.