

1654. GILLIAMELLA MEDIUM

Proteose peptone	20.00	g
Beef extract	3.00	g
Yeast extract	3.00	g
Malt extract	3.00	g
Dextrose	5.00	g
ACES	3.64	g
Agar if appropriate	14.00	g
Charcoal for medical application (in agar only)	2.00	g
Distilled water	990.00	ml
Na-Ascorbate solution	10.00	ml

Add ascorbate solution (20 g per litre) after autoclaving and cooling. Final pH of the medium is 7.2. Charcoal should be omitted in liquid medium.