Microorganisms



548: BENNETT'S AGAR

This recipe contains strain-specific modifications for *Streptacidiphilus neutrinimicus* DSM 41755 *

Final pH: * 7.5 Final volume: 1000 ml

Beef extract	1.00	g
Glucose	10.00	g
N-Z amine (enzymatic digest of casein)	2.00	g
Yeast extract	1.00	g
Agar	20.00	g
Distilled water	1000.00	ml

1. Adjust pH to 7.3 with NaOH.

2. Modified Bennett's agar can also be used. In it, glucose is replaced by glycerol (10.0 g) and N-Z amine by Bacto casein (2.0 g, Difco).

* pH 5.5