Microorganisms



381: LB (Luria-Bertani) MEDIUM

This recipe contains strain-specific modifications for Pusillimonas sp. DSM 18250 *

Final pH: 7.0

Final volume: 1000 ml

Tryptone	10.00	g
Yeast extract	5.00	g
NaCl	10.00	g
Agar	20.00	g
Distilled water	1000.00	ml

Adjust pH to 7.0.

^{*} Resuspend and grow freeze-dried cells from ampoules in liquid medium first. Subsequently, cultivation may be carried out in liquid medium and on agar plates.