Microorganisms



1052: BOSEA MEDIUM

This recipe contains strain-specific modifications for Bosea sp. DSM 18164 *

Final pH: 6.9 Final volume: 1000 ml

Yeast extract	10.00	g
ACES	10.00	g
Activated charcoal	2.00	g
Agar	15.00	g
Distilled water	1000.00	ml

1. Adjust pH to 6.9 prior to addition of agar.

2. Same as solutions A and B of medium 585, CYE-ACES agar.

* Rehydrate and grow freeze dried cells from ampoule in liquid medium 1052 first. Subsequent cultivation may be carried out on agar plates.