

535a: TRYPTICASE SOY BROTH AGAR+BLOOD

This recipe contains strain-specific modifications for *Corynebacterium afermentans subsp. lipophilum* DSM 44283 *

Final volume: 1000 ml

Main sol. 535	1000.00	ml
Sheep blood	5.00	%
Blood	50.00	g/l

To medium 535 add 5% blood after cooling.

* With 5% blood

Main sol. 535 (from medium 535)		
Trypticase soy broth (BBL 11768, Oxoid CM129 or Merck 30469)	1000.00	g
Agar	20.00	g
Distilled water	1000.00	ml

1. pH 7.3
2. Autoclave at 121°C for 15 min.