

## 535: TRYPTICASE SOY BROTH AGAR

This recipe contains strain-specific modifications for *Pseudomonas syringae* DSM 50312 \*

Final pH: 7.3

Final volume: 1000 ml

Trypticase soy broth (BBL 11768, Oxoid CM129 or Merck <del>30460</del> )	50.00	g
Agar	20.00	g
Distilled water	1000.00	ml

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

\* Rehydrate and grow lyophilized cells from the ampoule in 5 ml liquid broth 1 or 535. Subsequent subculturing may be carried out in liquid medium or on agar plates