

**LAURYL TRYPTOSE BROTH  
(Per Batch)**

Year \_\_\_\_\_

Date	Brand	Lot #	Volume Prepared	Time in Autoclave	Time at 121°C	Time out of Autoclave	Total Time in Autoclave	MRT °C	Final pH at 25°C	Initials	Control Check		Accept (Y/N)	Initials
											Positive Result	Negative Result		

Acceptance Criteria:  
Total time in autoclave does not exceed 45 minutes.

Final pH of single strength lauryl tryptose broth =  $6.8 \pm 0.2$

Positive Culture: \_\_\_\_\_

Final pH of double strength lauryl tryptose broth =  $6.7 \pm 0.2$

Negative Culture: \_\_\_\_\_