M-FC MEDIA: BROTH OR AGAR
(Per Batch)

Year _____

Date	Brand	Lot #	Volume Prepared	Heated to Boiling (ok)	Final pH at 25°C	Initials	Date QC-'d	Control Check		Accept (Y/N)	Initials	Remarks (additives)
								Positive Result	Negative Result			

Acceptance Criteria:

Final pH of m-FC = 7.4 ± 0.2; Heated to near boiling. Do not boil.

Additives: (optional) add 10 mL rosolic acid solution
(0.10g. rosolic acid dissolved in 10 mL 0.2 N NaOH) per 1000 mL m-FC

Positive Culture: _____

Negative Culture: _____