

MICROBIOLOGY:

Analyte	Method	Technique	Routine Reporting Limit
STANDARD PLATE COUNT	SM 9215	HETEROTROPHIC PLATE COUNT	5 Org/1ml
TOTAL COLIFORM	SM 9221B	FERMENTATION (Drinking Water)	Present/Absent
TOTAL COLIFORM	SM 9221B	MULTIPLE TUBE FERMENTATION (non-potable water)	1.8 Org/100ml
FECAL COLIFORM	SM 9221E	MULTIPLE TUBE FERMENTATION (non-potable water)	1.8 Org/100ml
ESCHERICHIA COLI	SM 9221E+MUG	ESCHERICHIA COLI PROCEDURE (non-potable water)	1.8 Org/100ml
TOTAL COLIFORM	SM 9222B	MEMBRANE FILTER TECHNIQUE (Drinking Water)	1 Org/100ml
TOTAL COLIFORM	SM 9222B	MEMBRANE FILTER TECHNIQUE (non-potable water)	10 Org/100ml
FECAL COLIFORM	SM 9222D	MEMBRANE FILTER PROCEDURE (non-potable water)	10 Org/100ml
ESCHERICHIA COLI	SM 9222G	ESCHERICHIA COLI PROCEDURE (Drinking Water)	1 Org/100ml
COLIFORM	SM 9223	CHROMOGENIC SUBSTRATE COLIFORM TEST (P/A)	Present/Absent
PATHOGENIC BATERIA	SM 9260D	DETECTION OF PATHOGENIC BACTERIA (non-potable water)	1.8 Org/100ml
ENTEROCOCCI	EPA 1600	ENTEROCOCCI BY MEMBRANE FILTER (mEI)	10 Org/100ml
ESCHERICHIA COLI AGAR	EPA 1603	E. COLI IN WATER BY MEMBRANE FILTRATION USING	1 Org/100ml
		MODIFIED MEMBRANE-THERMOTOLERANT E COLI AGAR (DW)	
ESCHERICHIA COLI AGAR	EPA 1603	E. COLI IN WATER BY MEMBRANE FILTRATION USING	10 Org/100ml
		MODIFIED MEMBRANE-THERMOTOLERANT E COLI AGAR (non-potable water)	
FECAL STERPTOCOCCI	EPA Page 136	MEMBRANE FILTER TECHNIQUE	10 Org/100ml
PSEUDOMONAS AERUGINOSA	SM 9213E	MEMBRANE FILTER TECHNIQUE	1 Org/100ml
PSEUDOMONAS AERUGINOSA	Pseudalert	BACTERIAL ENZYME DETECTION (P/A)	Present/Absent

Modified 11/01/2018 MRR