

WATER SAMPLES

MICROBIOLOGY

ANALYTE	METHOD	TECHNIQUE	ROUTINE REPORTING LIMIT
STANDARD PLATE COUNT	SM9215	HETEROTROPHIC PLATE COUNT	10 Org/1ml
TOTAL COLIFORM	SM9221B	MULTIPLE TUBE FERMENTATION (DRINKING WATER)	1 Org/100ml
TOTAL COLIFORM	SM9221B	MULTIPLE TUBE FERMENTATION (WASTE WATER)	2 Org/100ml
FECAL COLIFORM	SM9221E	MULTIPLE TUBE FERMENTATION	2 Org/100ml
ESCHERICHIA COLI	SM9221E + MUG	ESCHERICHIA COLI PROCEDURE (DRINKING WATER)	<1 /100ml
ESCHERICHIA COLI	SM9221E + MUG	ESCHERICHIA COLI PROCEDURE (WASTE WATER)	2 Org/100ml
TOTAL COLIFORM	SM 9222B	MEMBRANE FILTER TECHNIQUE	1 Org/100ml
TOTAL COLIFORM	SM 9222B	MEMBRANE FILTER TECHNIQUE	10 Org/100ml
FECAL COLIFORM	SM9222D	MEMBRANE FILTER PROCEDURE	10 Org/100ml
ESCHERICHIA COLI	SM9222G	ESCHERICHIA COLI PARTITION METHODS	<1 /100ml
ESCHERICHIA COLI	SM9222G	ESCHERICHIA COLI PARTITION METHODS	10 Org/100ml
COLIFORM	SM9223	CHROMOGENIC SUBSTRATE COLIFORM TEST	1 Org/100ml
ENTEROCOCCUS	SM9230C	ENTEROCOCCUS MEMBRANE FILTRATION (mE)	10 Org/100ml
PATHOGENIC BATERIA	SM9260D	DETECTION OF PATHOGENIC BACTERIA	2 Org/100ml
ENTEROCOCCI	EPA1600	ENTEROCOCCI BY MEMBRANE FILTER (mEI)	10 Org/100ml
ESCHERICHIA COLI AGAR	EPA1603	E. COLI IN WATER BY MEMBRANE FILTRATION USING	10 Org/100ml
		MODIFIED MEMBRANE-THERMOTOLERANT E.COLI AGAR	
FECAL STERPTOCOCCI	EPA PG 136	MEMBRANE FILTER TECHNIQUE	10 Org/100ml
PSEUDOMONAS AERUGINOSA	SM9213E	MEMBRANE FILTER TECHNIQUE	1 Org/100ml