

MICROBIOLOGIA DE AGUAS ISO

LISTA DE MEDIOS QUE EXIGEN LAS DIVERSAS NORMAS ISO (U OTRAS) DE MICROBIOLOGIA DE AGUAS Y DE LOS CUALES MICROKIT ES PROVEEDOR PRÁCTICAMENTE ÚNICO:



ACETAMIDE PSEUDOMONAS BROTH
AEROMONAS BSI-BGA AGAR
ALKALINE CHOLERAЕ BROTH
ALKALINE SALINE PARAHAEMOLITYCUS BROTH
ASPARAGINE PSEUDOMONAS BROTH
BACTERIOFAGOS SHOLTEN MEDIA
BACTERIOFAGOS MAC CONKEY AGAR
BUFFERED NITRATE MOTILITY CLOSTRIDIUM MEDIUM
CCA CROMOGENIC AGAR (MUGPLUS COLIF-E.COLI AGAR)
ENTEROCOCCUS FAECALIS CROMOGENIC AGAR
EC MEDIUM
E.COLI O157 BROTH
ENDO AGAR
ENDO BROTH
HETEROTROPHIC HPC AGAR
KF KENNER STREPTOCOCCUS AGAR PURPLE
KING A PSEUDOMONAS AGAR
KING B PSEUDOMONAS AGAR
LACTOSE-GELATIN CLOSTRIDIUM MEDIUM

LACTOSE SULFITE CLOSTRIDIUM BROTH
LAURYL TRYPTOSE-MANNITOL 4 H BROTH
MINERALS GLUTAMATE COLIFORMS BROTH
M-CP CLOSTRIDIUM AGAR
M-FC AGAR
MFC BROTH
NITRATE BACILLUS-CLOSTRIDIUM-ENTEROBACTERIAS BROTH
NUTRIENT AGAR ISO PSEUDOMONAS
NUTRIENT AGAR ISO SALMONELLA-O157-YERSINIA-VIBRIO
NUTRIENT SEMISOLID SALMONELLA
O/F GLUCOSE MEDIUM
PEPTONE DILUENT ISO 6222 (PEPTONE SALINE)
R2A OLIGOTROFIC AGAR
SLANETZ-BARTLEY ENTEROCOCCUS AGAR SIN TTC
SULFATE API DESULFOVIBRIO AGAR
SULFITE IRON WILSON BLAIR CLOSTRIDIUM AGAR
TBA-TRYPTONE BILE E.COLI AGAR
VIBRIO TSAT SALINE PARAHAEMOLITYCUS AGAR
YEAST EXTRACT AGAR (PCA-WATER)

