

*preferred media  
for isolation and differentiation  
of*

## ENTERIC PATHOGENS

### SALMONELLA—SHIGELLA

#### *Isolation*

Bacto-S S Agar	Bacto-Brilliant Green Agar
Bacto-MacConkey Agar	Bacto-Selenite Broth
Bacto-Bismuth Sulfite Agar	Bacto-Tetrathionate Broth Base

#### *Differentiation*

Bacto-Triple Sugar Iron Agar	Bacto-Purple Agar Base
Bacto-S I M Medium	Bacto-Urea Broth
Bacto-Purple Broth Base	Bacto-Urea Agar Base

### ENTEROCOCCI

Bacto-Azide Dextrose Broth	Bacto-Phenylethanol Agar
Bacto-Azide Blood Agar Base	Bacto-Enterococci Presumptive Broth
Bacto-S F Medium	Bacto-Enterococci Confirmatory Broth
Bacto-Enterococci Confirmatory Agar	

### ENDAMOEBIA HISTOLYTICA

Bacto-Endamoeba Medium  
with Bacto-Horse Serum and Bacto-Rice Powder

THE DIFCO MANUAL, *NINTH EDITION*  
*including descriptions of these media and their use,*  
*is available on request.*

Specify DIFCO — the trade name of the pioneers in the research  
and development of Bacto-Peptone and Dehydrated Culture Media

## DIFCO LABORATORIES

DETROIT I, MICHIGAN