

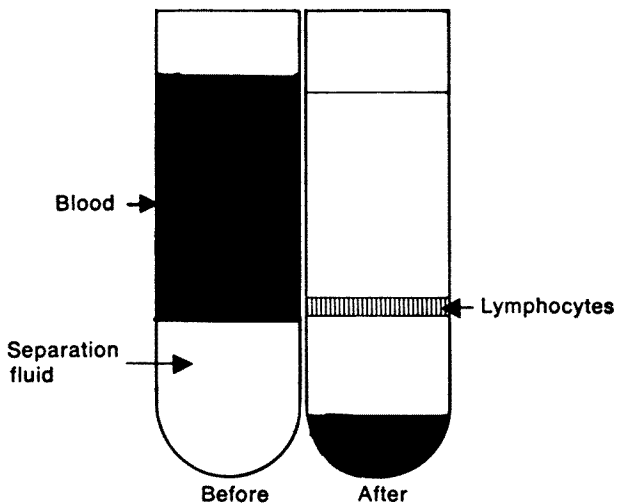
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**SODIUM  
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AND

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SODIUM METRIZOATE\*/FICOLL® SOLUTION

**For preparation of pure lymphocyte suspensions**



**Before and after centrifugation**

**References**

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Authorities consider it essential that every bacteriology laboratory have a minimum capability for Salmonella and Shigella Serology<sup>1,2</sup>

## Bacto - MinESS Antisera Sets are prepared to help you meet this recommendation.



Bacto - MinESS Antisera Set I contains the 21 Antisera essential for the preliminary serological examination of Salmonella and Shigella you are likely to encounter. It also provides for the complete serological identification of these species and serotypes

<i>Salmonella typhi</i>	<i>Salmonella cholerae-suis</i>
<i>Salmonella enteritidis</i> , bioser Paratyphi-A	
<i>Salmonella enteritidis</i> , ser Paratyphi-B	
<i>Salmonella enteritidis</i> , ser Typhimurium	
<i>Shigella dysenteriae</i>	<i>Shigella boydii</i>
<i>Shigella flexneri</i>	<i>Shigella sonnei</i>

Bacto - MinESS Antisera Set II, contains 29 Antisera. It has all of the capabilities of Set I, plus. It is for those laboratories that wish to expand their serological capability with Salmonella.

When an identification cannot be completed with a Bacto - MinESS Set, the culture should be forwarded to a reference laboratory together with the minimal required information regarding the isolate.

**DIFCO**  
LABORATORIES  
DETROIT, MICHIGAN 48232 USA

1. Identification of Enterobacteriaceae, 1972. Burgess Publishing Co.
2. Manual of Clinical Microbiology, 1970. American Society for Microbiology.