



<b>ENTEROSCREEN-WB™</b>		<b>Rapid Test for IgM &amp; IgG antibodies to <i>S.typhi</i></b>
<b>Application</b>	For identification and differentiation between acute, current ongoing or middle stage typhoid infection.	
<b>Principle</b>	Self performing, semi-quantitative two-site sandwich immunoassay, lateral flow device	
<b>Sensitivity</b>	100%	
<b>Specificity</b>	100%	
<b>Reagents</b>	<ul style="list-style-type: none"> <li>• Dual membrane assembly pre-dispensed with           <ul style="list-style-type: none"> <li>- Agglutinating sera for Human IgG - colloidal gold conjugate, rabbit globulin - colloidal gold conjugate</li> <li>- <i>S. typhi</i> specific LPS antigen at 'Test' region (T)</li> <li>- Agglutinating sera for rabbit globulin at 'Control' Region (C)</li> </ul> </li>   <li>• IgM test assembly           <ul style="list-style-type: none"> <li>- Membrane assembly pre-dispensed with Agglutinating sera for Human IgM - colloidal gold conjugate, rabbit globulin - colloidal gold conjugate</li> <li>- <i>S. typhi</i> specific LPS antigen at 'Test' region (T)</li> <li>- Agglutinating sera for rabbit globulin at 'Control' Region (C)</li> </ul> </li> </ul>	
<b>Test duration</b>	Fifteen minutes assay	
<b>Storage / Stability</b>	4-30°C, 2 years	

<b>Presentation</b>	<b>Pack</b>	<b>Cat.No.</b>
Aluminium foil pouches containing <b>ENTEROSCREEN-WB</b> membrane test device contains individually pouched device and 5 µl sample loop	10 Tests	501030010
	25 Tests	501030025

