

## DECLARATION OF CONFORMITY

**Manufacturer: Research and Development Department Of Salmonella  
Center IMMUNOLAB Ltd.**

Poland, 80-822 Gdańsk, Street: Kładki 24

**Medical device for *in vitro* diagnostic:** Serum for slide agglutination of *Salmonella*

**Risk qualification:** in vitro diagnostic medical device, other than in vitro diagnostic medical device from list A and list B, other than self-testing device and other than device for performance evaluation, in accordance Annex II, list A and B of Directive 98/79/EC

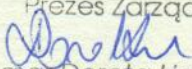
We declare that Serum for slide agglutination of *Salmonella* is in accordance with Directive 98/79/EC of the European Parliament and of the Council on medical devices used for *in vitro* diagnosis.

The conformity assessment procedure complies with Annex III of the Directive 98/79/EC.

The technical documentation referred to at Annex III of the Directive 98/79/EC is located at the manufacturer's premises and is available on request within 5 years of the end of production.

Serum for slide agglutination assay of *Salmonella* has been marked with the sign:



Prezes Zarządu  
  
mgr Dorota Lieder

.....  
(Chairman of the Board)



# Sera for *Salmonella* slide agglutination:

## LIST

<b>Polyvalent antiserum OM</b>
Ready-to-use rabbit serum, preserved with thimerosal
<b>Polyvalent antiserum OMA ( groups A,B,D<sub>1</sub>,D<sub>2</sub>,E<sub>1</sub>,E<sub>4</sub> )</b>
Ready-to-use rabbit serum, preserved with thimerosal
<b>Polyvalent antiserum OMB ( groups C<sub>1</sub>,C<sub>2</sub>,C<sub>3</sub>,F,G,H )</b>
Ready-to-use rabbit serum, preserved with thimerosal
<b>Polyvalent antiserum HM</b>
Ready-to-use rabbit serum, preserved with thimerosal
<b>Polyvalent antiserum HE ( eh, enx, enz<sub>15</sub> )</b>
Ready-to-use rabbit serum, preserved with thimerosal
<b>Polyvalent antiserum HG ( fg, fgs, gm, gmq, gmt, gp, gpu, gt, gst, gq )</b>
Ready-to-use rabbit serum, preserved with thimerosal
<b>Polyvalent antiserum HL ( lv, lw, lz<sub>13</sub>, lz<sub>28</sub> )</b>
Ready-to-use rabbit serum, preserved with thimerosal
<b>Polyvalent antiserum HZ<sub>4</sub> ( Z<sub>4</sub>Z<sub>23</sub>, Z<sub>4</sub>Z<sub>24</sub> )</b>
Ready-to-use rabbit serum, preserved with thimerosal
<b>Polyvalent antiserum H1 ( factors 1,2,5,6,7 )</b>
Ready-to-use rabbit serum, preserved with thimerosal
<b>Polyvalent antiserum Hg,s,t</b>
Ready-to-use rabbit serum, preserved with thimerosal
<b>Somatic antiserum OA ( factors 2 )</b>
Ready-to-use rabbit serum, preserved with thimerosal
<b>Somatic antiserum OB ( factors 4,5 )</b>
Ready-to-use rabbit serum, preserved with thimerosal
<b>Somatic antiserum OC ( factors 6,7,8,20 )</b>
Ready-to-use rabbit serum, preserved with thimerosal
<b>Somatic antiserum OD ( factors 9,46 )</b>
Ready-to-use rabbit serum, preserved with thimerosal
<b>Somatic antiserum OE ( factors 3,10,15 )</b>
Ready-to-use rabbit serum, preserved with thimerosal
<b>Somatic antiserum OE<sub>4</sub> ( factors 1,3,19 )</b>
Ready-to-use rabbit serum, preserved with thimerosal
<b>Somatic antiserum O G ( factors 13,22,23 )</b>
Ready-to-use rabbit serum, preserved with thimerosal
<b>Somatic antiserum O 2 ( group OA )</b>
Ready-to-use rabbit serum, preserved with thimerosal
<b>Somatic antiserum O 3 ( groups OE,OE<sub>4</sub> )</b>
Ready-to-use rabbit serum, preserved with thimerosal
<b>Somatic antiserum O 3,10</b>
Ready-to-use rabbit serum, preserved with thimerosal
<b>Somatic antiserum O 4</b>
Ready-to-use rabbit serum, preserved with thimerosal
<b>Somatic antiserum O 6</b>
Ready-to-use rabbit serum, preserved with thimerosal
<b>Somatic antiserum O 6,7</b>
Ready-to-use rabbit serum, preserved with thimerosal

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<b>Somatic antiserum O 7</b>
Ready-to-use rabbit serum, preserved with thimerosal
<b>Somatic antiserum O 8</b>
Ready-to-use rabbit serum, preserved with thimerosal
<b>Somatic antiserum O 8,20</b>
Ready-to-use rabbit serum, preserved with thimerosal
<b>Somatic antiserum O 9</b>
Ready-to-use rabbit serum, preserved with thimerosal
<b>Somatic antiserum O 10</b>
Ready-to-use rabbit serum, preserved with thimerosal
<b>Somatic antiserum O 11</b>
Ready-to-use rabbit serum, preserved with thimerosal
<b>Somatic antiserum O 12</b>
Ready-to-use rabbit serum, preserved with thimerosal
<b>Somatic antiserum O 13 ( group OG )</b>
Ready-to-use rabbit serum, preserved with thimerosal
<b>Somatic antiserum O 13,22</b>
Ready-to-use rabbit serum, preserved with thimerosal
<b>Somatic antiserum O 13,23</b>
Ready-to-use rabbit serum, preserved with thimerosal
<b>Somatic antiserum O 14 ( group OH )</b>
Ready-to-use rabbit serum, preserved with thimerosal
<b>Somatic antiserum O 14,24</b>
Ready-to-use rabbit serum, preserved with thimerosal
<b>Somatic antiserum O 15</b>
Ready-to-use rabbit serum, preserved with thimerosal
<b>Somatic antiserum O 16</b>
Ready-to-use rabbit serum, preserved with thimerosal
<b>Somatic antiserum O 18</b>
Ready-to-use rabbit serum, preserved with thimerosal
<b>Somatic antiserum O 19</b>
Ready-to-use rabbit serum, preserved with thimerosal
<b>Somatic antiserum O 20</b>
Ready-to-use rabbit serum, preserved with thimerosal
<b>Somatic antiserum O 21</b>
Ready-to-use rabbit serum, preserved with thimerosal
<b>Somatic antiserum O 22</b>
Ready-to-use rabbit serum, preserved with thimerosal
<b>Somatic antiserum O 23</b>
Ready-to-use rabbit serum, preserved with thimerosal
<b>Somatic antiserum O 28</b>
Ready-to-use rabbit serum, preserved with thimerosal
<b>Somatic antiserum O 35</b>
Ready-to-use rabbit serum, preserved with thimerosal
<b>Somatic antiserum O 41</b>
Ready-to-use rabbit serum, preserved with thimerosal
<b>Somatic antiserum O 46</b>
Ready-to-use rabbit serum, preserved with thimerosal
<b>Capsular antiserum Vi</b>
Ready-to-use rabbit serum, preserved with thimerosal
<b>Flagellar antiserum H a</b>
Ready-to-use rabbit serum, preserved with thimerosal
<b>Flagellar antiserum H b</b>
Ready-to-use rabbit serum, preserved with thimerosal

2



<b>Flagellar antiserum H b ( concentrated )</b> Ready-to-use rabbit serum, preserved with thimerosal
<b>Flagellar antiserum H c</b> Ready-to-use rabbit serum, preserved with thimerosal
<b>Flagellar antiserum H d</b> Ready-to-use rabbit serum, preserved with thimerosal
<b>Flagellar antiserum H d ( concentrated )</b> Ready-to-use rabbit serum, preserved with thimerosal
<b>Flagellar antiserum H i</b> Ready-to-use rabbit serum, preserved with thimerosal
<b>Flagellar antiserum H i ( concentrated )</b> Ready-to-use rabbit serum, preserved with thimerosal
<b>Flagellar antiserum H g</b> Ready-to-use rabbit serum, preserved with thimerosal
<b>Flagellar antiserum H g,m</b> Ready-to-use rabbit serum, preserved with thimerosal
<b>Flagellar antiserum H g,p</b> Ready-to-use rabbit serum, preserved with thimerosal
<b>Flagellar antiserum H f,g</b> Ready-to-use rabbit serum, preserved with thimerosal
<b>Flagellar antiserum H m</b> Ready-to-use rabbit serum, preserved with thimerosal
<b>Flagellar antiserum H p</b> Ready-to-use rabbit serum, preserved with thimerosal
<b>Flagellar antiserum H f</b> Ready-to-use rabbit serum, preserved with thimerosal
<b>Flagellar antiserum H q</b> Ready-to-use rabbit serum, preserved with thimerosal
<b>Flagellar antiserum H s</b> Ready-to-use rabbit serum, preserved with thimerosal
<b>Flagellar antiserum H t</b> Ready-to-use rabbit serum, preserved with thimerosal
<b>Flagellar antiserum H u</b> Ready-to-use rabbit serum, preserved with thimerosal
<b>Flagellar antiserum H e,h</b> Ready-to-use rabbit serum, preserved with thimerosal
<b>Flagellar antiserum H e,h ( concentrated )</b> Ready-to-use rabbit serum, preserved with thimerosal
<b>Flagellar antiserum H h</b> Ready-to-use rabbit serum, preserved with thimerosal
<b>Flagellar antiserum H e,n,x</b> Ready-to-use rabbit serum, preserved with thimerosal
<b>Flagellar antiserum H e,n,x ( concentrated )</b> Ready-to-use rabbit serum, preserved with thimerosal
<b>Flagellar antiserum H n</b> Ready-to-use rabbit serum, preserved with thimerosal
<b>Flagellar antiserum H x</b> Ready-to-use rabbit serum, preserved with thimerosal
<b>Flagellar antiserum H k</b> Ready-to-use rabbit serum, preserved with thimerosal
<b>Flagellar antiserum H l,v</b> Ready-to-use rabbit serum, preserved with thimerosal
<b>Flagellar antiserum H l,v ( concentrated )</b> Ready-to-use rabbit serum, preserved with thimerosal



<b>Flagellar antiserum H v</b> Ready-to-use rabbit serum, preserved with thimerosal
<b>Flagellar antiserum H l,w</b> Ready-to-use rabbit serum, preserved with thimerosal
<b>Flagellar antiserum H l,w ( concentrated )</b> Ready-to-use rabbit serum, preserved with thimerosal
<b>Flagellar antiserum H w</b> Ready-to-use rabbit serum, preserved with thimerosal
<b>Flagellar antiserum H r</b> Ready-to-use rabbit serum, preserved with thimerosal
<b>Flagellar antiserum H r ( concentrated )</b> Ready-to-use rabbit serum, preserved with thimerosal
<b>Flagellar antiserum H y</b> Ready-to-use rabbit serum, preserved with thimerosal
<b>Flagellar antiserum H 1,2,5</b> Ready-to-use rabbit serum, preserved with thimerosal
<b>Flagellar antiserum H 2</b> Ready-to-use rabbit serum, preserved with thimerosal
<b>Flagellar antiserum H 2 ( concentrated )</b> Ready-to-use rabbit serum, preserved with thimerosal
<b>Flagellar antiserum H 5</b> Ready-to-use rabbit serum, preserved with thimerosal
<b>Flagellar antiserum H 5 ( concentrated )</b> Ready-to-use rabbit serum, preserved with thimerosal
<b>Flagellar antiserum H 6</b> Ready-to-use rabbit serum, preserved with thimerosal
<b>Flagellar antiserum H 6 ( concentrated )</b> Ready-to-use rabbit serum, preserved with thimerosal
<b>Flagellar antiserum H 7</b> Ready-to-use rabbit serum, preserved with thimerosal
<b>Flagellar antiserum H z</b> Ready-to-use rabbit serum, preserved with thimerosal
<b>Flagellar antiserum H z<sub>6</sub></b> Ready-to-use rabbit serum, preserved with thimerosal
<b>Flagellar antiserum H z<sub>6</sub> ( concentrated )</b> Ready-to-use rabbit serum, preserved with thimerosal
<b>Flagellar antiserum H z<sub>10</sub></b> Ready-to-use rabbit serum, preserved with thimerosal
<b>Flagellar antiserum H z<sub>10</sub> ( concentrated )</b> Ready-to-use rabbit serum, preserved with thimerosal
<b>Flagellar antiserum H z<sub>13</sub></b> Ready-to-use rabbit serum, preserved with thimerosal
<b>Flagellar antiserum H n,z<sub>15</sub></b> Ready-to-use rabbit serum, preserved with thimerosal
<b>Flagellar antiserum H z<sub>4</sub> z<sub>23</sub></b> Ready-to-use rabbit serum, preserved with thimerosal
<b>Flagellar antiserum H z<sub>23</sub></b> Ready-to-use rabbit serum, preserved with thimerosal
<b>Flagellar antiserum H z<sub>24</sub></b> Ready-to-use rabbit serum, preserved with thimerosal
<b>Flagellar antiserum H z<sub>28</sub></b> Ready-to-use rabbit serum, preserved with thimerosal
<b>Flagellar antiserum H z<sub>29</sub></b> Ready-to-use rabbit serum, preserved with thimerosal

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**Flagellar antiserum H z 35**

Ready-to-use rabbit serum, preserved with thimerosal

**Flagellar antiserum H z 38**

Ready-to-use rabbit serum, preserved with thimerosal

**Flagellar antiserum H z 39**

Ready-to-use rabbit serum, preserved with thimerosal

**Flagellar antiserum H z 42**

Ready-to-use rabbit serum, preserved with thimerosal

**Flagellar antiserum H z 53**

Ready-to-use rabbit serum, preserved with thimerosal

**Flagellar antiserum H z 57**

Ready-to-use rabbit serum, preserved with thimerosal

Company Stamp

Prezes Zarządu

  
mgr Dorota Lieder

Zakład Badawczo-Wdrożeniowy Ośrodka Salmonella

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