

# Declaration of Conformity

Certificate

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

declares that a medical device intended for in vitro diagnostics  
Salmonella sera for slide agglutination assay  
receives the CE mark  
(Set of sera attached)

Meet the essential requirements, in accordance with  
the Medical Devices Act of May 20, 2010,  
and based on the Regulation of the Minister of Health of January 12, 2011  
on the essential requirements for in vitro diagnostic medical devices and  
conformity assessment procedures for in vitro diagnostic medical devices.

Gdańsk, 27.05.2019 r.

Prezes Zarządu  
  
mgr Dorota Lieder



Sera for *Salmonella* slide agglutination:**LIST**

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



<b>Somatic serum anti O 6,7</b> rabbit serum ready for use, preserved with thimerosal
<b>Somatic serum anti O 7</b> rabbit serum ready for use, preserved with thimerosal
<b>Somatic serum anti O 8</b> rabbit serum ready for use, preserved with thimerosal
<b>Somatic serum anti O 8,20</b> rabbit serum ready for use, preserved with thimerosal
<b>Somatic serum anti O 9</b> rabbit serum ready for use, preserved with thimerosal
<b>Somatic serum anti O 10</b> rabbit serum ready for use, preserved with thimerosal
<b>Somatic serum anti O 11</b> rabbit serum ready for use, preserved with thimerosal
<b>Somatic serum anti O 12</b> rabbit serum ready for use, preserved with thimerosal
<b>Somatic serum anti O 13 ( grupa OG )</b> rabbit serum ready for use, preserved with thimerosal
<b>Somatic serum anti O 13,22</b> rabbit serum ready for use, preserved with thimerosal
<b>Somatic serum anti O 13,23</b> rabbit serum ready for use, preserved with thimerosal
<b>Somatic serum anti O 14 ( grupa OH )</b> rabbit serum ready for use, preserved with thimerosal
<b>Somatic serum anti O 14,24</b> rabbit serum ready for use, preserved with thimerosal
<b>Somatic serum anti O 15</b> rabbit serum ready for use, preserved with thimerosal
<b>Somatic serum anti O 16</b> rabbit serum ready for use, preserved with thimerosal
<b>Somatic serum anti O 18</b> rabbit serum ready for use, preserved with thimerosal
<b>Somatic serum anti O 19</b> rabbit serum ready for use, preserved with thimerosal
<b>Somatic serum anti O 20</b> rabbit serum ready for use, preserved with thimerosal
<b>Somatic serum anti O 21</b> rabbit serum ready for use, preserved with thimerosal
<b>Somatic serum anti O 22</b> rabbit serum ready for use, preserved with thimerosal
<b>Somatic serum anti O 23</b> rabbit serum ready for use, preserved with thimerosal
<b>Somatic serum anti O 28</b> rabbit serum ready for use, preserved with thimerosal
<b>Somatic serum anti O 35</b> rabbit serum ready for use, preserved with thimerosal
<b>Somatic serum anti O 41</b> rabbit serum ready for use, preserved with thimerosal
<b>Somatic serum anti O 46</b> rabbit serum ready for use, preserved with thimerosal
<b>Capsular serum anti Vi</b> rabbit serum ready for use, preserved with thimerosal
<b>Flagellar serum anti H a</b> Rabbit serum ready for use, preserved with thimerosal



<b>Flagellar serum anti H b</b> Rabbit serum ready for use, preserved with thimerosal
<b>Flagellar serum anti H b ( stężona )</b> Rabbit serum ready for use, preserved with thimerosal
<b>Flagellar serum anti H c</b> Rabbit serum ready for use, preserved with thimerosal
<b>Flagellar serum anti H d</b> Rabbit serum ready for use, preserved with thimerosal
<b>Flagellar serum anti H d ( stężona )</b> Rabbit serum ready for use, preserved with thimerosal
<b>Flagellar serum anti H i</b> Rabbit serum ready for use, preserved with thimerosal
<b>Flagellar serum anti H i ( stężona )</b> Rabbit serum ready for use, preserved with thimerosal
<b>Flagellar serum anti H g</b> Rabbit serum ready for use, preserved with thimerosal
<b>Flagellar serum anti H g,m</b> Rabbit serum ready for use, preserved with thimerosal
<b>Flagellar serum anti H g,p</b> Rabbit serum ready for use, preserved with thimerosal
<b>Flagellar serum anti H f,g</b> Rabbit serum ready for use, preserved with thimerosal
<b>Flagellar serum anti H m</b> Rabbit serum ready for use, preserved with thimerosal
<b>Flagellar serum anti H p</b> Rabbit serum ready for use, preserved with thimerosal
<b>Flagellar serum anti H f</b> Rabbit serum ready for use, preserved with thimerosal
<b>Flagellar serum anti H q</b> Rabbit serum ready for use, preserved with thimerosal
<b>Flagellar serum anti H s</b> Rabbit serum ready for use, preserved with thimerosal
<b>Flagellar serum anti H t</b> Rabbit serum ready for use, preserved with thimerosal
<b>Flagellar serum anti H u</b> Rabbit serum ready for use, preserved with thimerosal
<b>Flagellar serum anti H e,h</b> Rabbit serum ready for use, preserved with thimerosal
<b>Flagellar serum anti H e,h ( stężona )</b> Rabbit serum ready for use, preserved with thimerosal
<b>Flagellar serum anti H h</b> Rabbit serum ready for use, preserved with thimerosal
<b>Flagellar serum anti H e,n,x</b> Rabbit serum ready for use, preserved with thimerosal
<b>Flagellar serum anti H e,n,x ( stężona )</b> Rabbit serum ready for use, preserved with thimerosal
<b>Flagellar serum anti H n</b> Rabbit serum ready for use, preserved with thimerosal
<b>Flagellar serum anti H x</b> Rabbit serum ready for use, preserved with thimerosal
<b>Flagellar serum anti H k</b> Rabbit serum ready for use, preserved with thimerosal
<b>Flagellar serum anti H l,v</b> Rabbit serum ready for use, preserved with thimerosal



<b>Flagellar serum anti H I,v ( stężona )</b> Rabbit serum ready for use, preserved with thimerosal
<b>Flagellar serum anti H v</b> Rabbit serum ready for use, preserved with thimerosal
<b>Flagellar serum anti H I,w</b> Rabbit serum ready for use, preserved with thimerosal
<b>Flagellar serum anti H I,w ( stężona )</b> Rabbit serum ready for use, preserved with thimerosal
<b>Flagellar serum anti H w</b> Rabbit serum ready for use, preserved with thimerosal
<b>Flagellar serum anti H r</b> Rabbit serum ready for use, preserved with thimerosal
<b>Flagellar serum anti H r ( stężona )</b> Rabbit serum ready for use, preserved with thimerosal
<b>Flagellar serum anti H y</b> Rabbit serum ready for use, preserved with thimerosal
<b>Flagellar serum anti H 1,2,5</b> Rabbit serum ready for use, preserved with thimerosal
<b>Flagellar serum anti H 2</b> Rabbit serum ready for use, preserved with thimerosal
<b>Flagellar serum anti H 2 ( stężona )</b> Rabbit serum ready for use, preserved with thimerosal
<b>Flagellar serum anti H 5</b> Rabbit serum ready for use, preserved with thimerosal
<b>Flagellar serum anti H 5 ( stężona )</b> Rabbit serum ready for use, preserved with thimerosal
<b>Flagellar serum anti H 6</b> Rabbit serum ready for use, preserved with thimerosal
<b>Flagellar serum anti H 6 ( stężona )</b> Rabbit serum ready for use, preserved with thimerosal
<b>Flagellar serum anti H 7</b> Rabbit serum ready for use, preserved with thimerosal
<b>Flagellar serum anti H z</b> Rabbit serum ready for use, preserved with thimerosal
<b>Flagellar serum anti H z 6</b> Rabbit serum ready for use, preserved with thimerosal
<b>Flagellar serum anti H z 6 ( stężona )</b> Rabbit serum ready for use, preserved with thimerosal
<b>Flagellar serum anti H z 10</b> Rabbit serum ready for use, preserved with thimerosal
<b>Flagellar serum anti H z 10 ( stężona )</b> Rabbit serum ready for use, preserved with thimerosal
<b>Flagellar serum anti H z 13</b> Rabbit serum ready for use, preserved with thimerosal
<b>Flagellar serum anti H n,z 15</b> Rabbit serum ready for use, preserved with thimerosal
<b>Flagellar serum anti H z 4 z 23</b> Rabbit serum ready for use, preserved with thimerosal
<b>Flagellar serum anti H z 23</b> Rabbit serum ready for use, preserved with thimerosal
<b>Flagellar serum anti H z 24</b> Rabbit serum ready for use, preserved with thimerosal
<b>Flagellar serum anti H z 28</b> Rabbit serum ready for use, preserved with thimerosal



<b>Flagellar serum anti H z 29</b>
Rabbit serum ready for use, preserved with thimerosal
<b>Flagellar serum anti H z 35</b>
Rabbit serum ready for use, preserved with thimerosal
<b>Flagellar serum anti H z 38</b>
Rabbit serum ready for use, preserved with thimerosal
<b>Flagellar serum anti H z 39</b>
Rabbit serum ready for use, preserved with thimerosal
<b>Flagellar serum anti H z 42</b>
Rabbit serum ready for use, preserved with thimerosal
<b>Flagellar serum anti H z 53</b>
Rabbit serum ready for use, preserved with thimerosal
<b>Flagellar serum anti H z 57</b>
Rabbit serum ready for use, preserved with thimerosal

Company Seal

Prezes Zarządu

  
mgr Dorota Lieder