
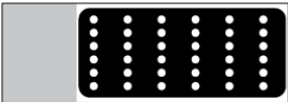
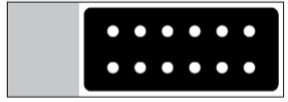
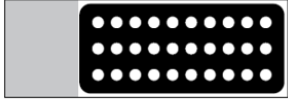
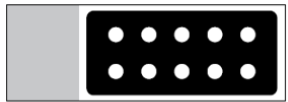

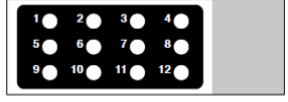


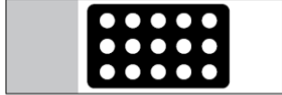
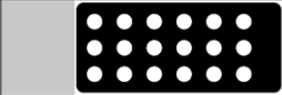

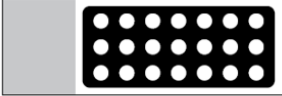
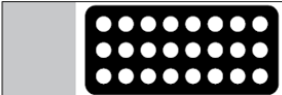

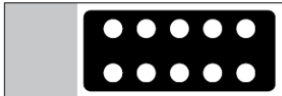

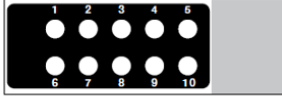
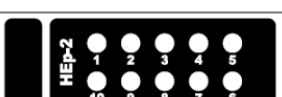
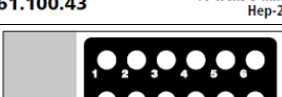
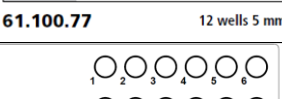

## Teflon Printed Microscopic Slides

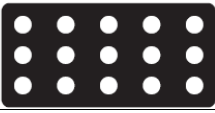
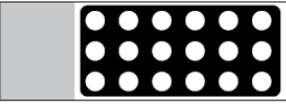
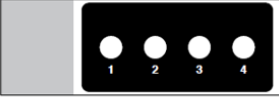
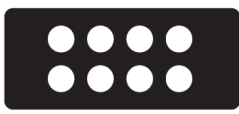
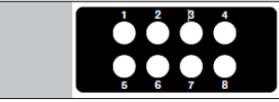
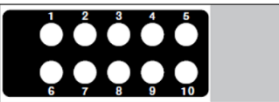
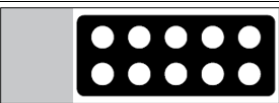
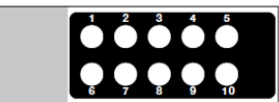
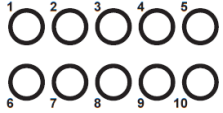
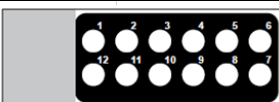
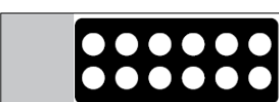
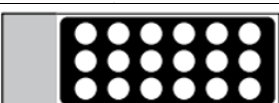
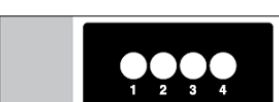
- screen-printed PTFE printed slides (hydrophobic or super-hydrophobic)
- no cross-contamination
- perfect wettable surface
- homogeneous spreading of the antigens within the cell
- Silane slide coating possible for enhanced cell attachment in the well surface
- we make custom-made slides, with design according to specifications of the client
- Extended range of standard executions.
- US size or EU size
- Possible colour: yellow, orange, black, red, white, green, blue, grey

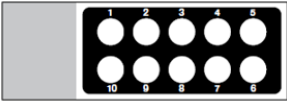
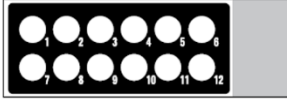
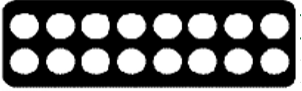



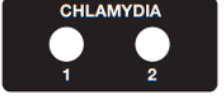



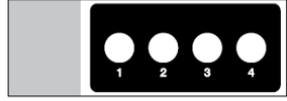

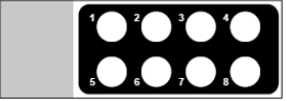
The list underneath are Standard Slides sorted by the diameter of the wells.

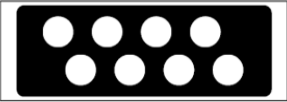
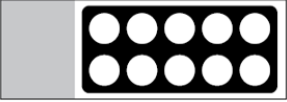
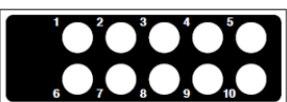
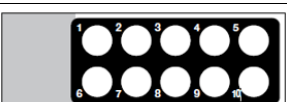
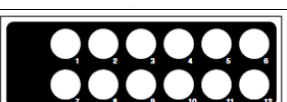
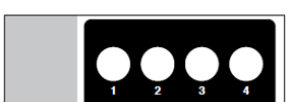
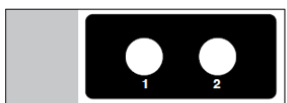
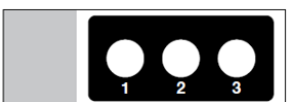
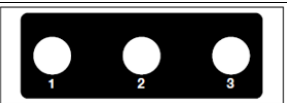
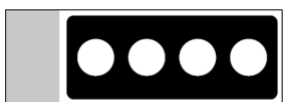
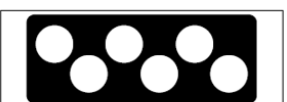
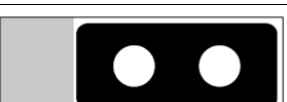

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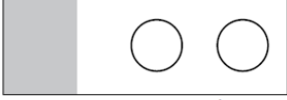
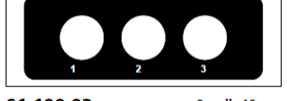


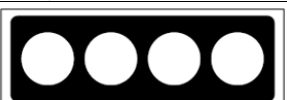



Cat. No	Amount of wells	Diameter wells	Design
61.100.103	10 rings	2 mm	
61.100.12	36 wells	2 mm	 <p><b>61.100.12</b>      36 wells 2 mm</p>
61.100.33	12 wells	3 mm	 <p><b>61.100.33</b>      12 wells 3 mm</p>
61.100.50	30 wells	3 mm	 <p><b>61.100.50</b>      30 wells 3 mm</p>
61.100.06	10 wells	4 mm	 <p><b>61.100.06</b>      10 wells 4 mm</p>
61.100.84	12 wells	4 mm	
61.100.20	12 wells	4 mm	 <p><b>61.100.20</b>      12 wells 4 mm</p>


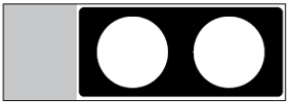


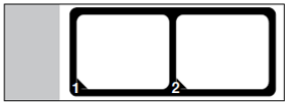

61.100.25	15 wells	4 mm	 <b>61.100.25</b> 15 wells 4 mm
61.100.35	18 wells	4 mm	 <b>61.100.35</b> 18 wells 4 mm
61.100.31	21 wells	4 mm	
61.100.28	21 wells	4 mm	 <b>61.100.28</b> 21 wells 4 mm
61.100.32	24 wells	4 mm	 <b>61.100.32</b> 24 wells 4 mm
61.100.61	6 wells	5 mm	 <b>61.100.61</b> 6 wells 5 mm
61.100.11	10 wells	5 mm	 <b>61.100.11</b> 10 wells 5 mm
61.100.85	10 wells	5 mm	
61.100.87	10 wells	5 mm	 <b>61.100.87</b> 10 wells 5 mm
61.100.43	10 wells	5 mm Hep - 2	 <b>61.100.43</b> 10 wells 5 mm Hep-2
61.100.77	12 wells	5 mm	 <b>61.100.77</b> 12 wells 5 mm
61.100.79	12 rings	5 mm	
61.100.26	14 wells	5 mm	 <b>61.100.26</b> 14 wells 5 mm

61.100.108	15 wells	5 mm	
61.100.36	18 wells	5 mm	 <b>61.100.36</b> 18 wells 5 mm
61.100.60	4 wells	6 mm	 <b>61.100.60</b> 4 wells 6 mm
61.100.78	6 wells	6 mm	
61.100.05	8 wells	6 mm	 <b>61.100.05</b> 8 wells 6 mm
61.100.14	10 wells	6 mm	 <b>61.100.14</b> 10 wells 6 mm
61.100.17	10 wells	6 mm	 <b>61.100.17</b> 10 wells 6 mm
61.100.63	10 wells	6 mm	 <b>61.100.63</b> 10 wells 6 mm
61.100.38	10 rings	6 mm	
61.100.70	12 wells	6 mm	 <b>61.100.70</b> 12 wells 6 mm
61.100.29	12 wells	6 mm	 <b>61.100.29</b> 12 wells 6 mm
61.100.71	18 wells	6 mm	 <b>61.100.71</b> 18 wells 6 mm
61.100.75	4 wells	7 mm	 <b>61.100.75</b> 4 wells 7 mm

61.100.16	10 wells	7 mm	 <p><b>61.100.16</b> 10 wells 7 mm</p>
61.100.91	12 wells	7 mm	 <p><b>61.100.91</b> 12 wells 7 mm</p>
61.100.92	16 wells	7 mm	
61.100.47	1 well	8 mm Chlamydia	 <p><b>61.100.47</b> 1 well 8 mm Chlamydia</p>
61.100.00	1 well	8 mm	 <p><b>61.100.00</b> 1 well 8 mm</p>
61.100.106	2 wells	8 mm Chlamydia	
61.100.94	2 wells	8 mm Chlamydia	
61.100.93	2 wells	8 mm	
61.100.21	2 wells	8 mm	 <p><b>61.100.21</b> 2 wells 8 mm</p>
61.100.01	3 wells	8 mm	 <p><b>61.100.01</b> 3 wells 8 mm</p>
61.100.37	4 wells	8 mm	 <p><b>61.100.37</b> 4 wells 8 mm</p>
61.100.96	6 wells	8 mm	
61.100.58	8 wells	8 mm	 <p><b>61.100.58</b> 8 wells 8 mm</p>

61.100.82	8 wells	8 mm	 <p><b>61.100.82</b> 8 wells 8 mm</p>
61.100.09	10 wells	8 mm	 <p><b>61.100.09</b> 10 wells 8 mm</p>
61.100.51	10 wells	8 mm	 <p><b>61.100.51</b> 10 wells 8 mm</p>
61.100.15	10 wells	8 mm	 <p><b>61.100.15</b> 10 wells 8 mm</p>
61.100.19	12 wells	8 mm	 <p><b>61.100.19</b> 12 wells 8 mm</p>
61.100.69	4 wells	9 mm	 <p><b>61.100.69</b> 4 wells 9 mm</p>
61.100.10	2 wells	10 mm	 <p><b>61.100.10</b> 2 wells 10 mm</p>
61.100.22	3 wells	10 mm	 <p><b>61.100.22</b> 3 wells 10 mm</p>
61.100.02	3 wells	10 mm	 <p><b>61.100.02</b> 3 wells 10 mm</p>
61.100.59	4 wells	10 mm	 <p><b>61.100.59</b> 4 wells 10 mm</p>
61.100.86	6 wells	10 mm	 <p><b>61.100.86</b> 6 wells 10 mm</p>
61.100.76	2 wells	11 mm	 <p><b>61.100.76</b> 2 wells 11 mm</p>
61.100.57	2 rings	11 mm	

61.100.30	3 wells	11 mm	 61.100.30 3 wells 11 mm
61.100.52	4 wells	11 mm	 61.100.52 4 wells 11 mm
61.100.88	4 rings	11 mm	
61.100.89	2 wells	12 mm	 61.100.89 2 wells 12 mm
61.100.101	1 ring	13 mm	 61.100.101 1 ring 13 mm for Cytospin
61.100.102	2 rings	13 mm	 61.100.102 2 rings 13 mm for Cytospin
61.100.03	3 wells	12 mm	 61.100.03 3 wells 12 mm
61.100.04	3 wells	14 mm	 61.100.04 3 wells 14 mm
61.100.41	3 rings	14 mm	 61.100.41 3 rings 14 mm
61.100.18	4 wells	14 mm	 61.100.18 4 wells 14 mm
61.100.150	1 well	15 mm	
61.100.95	1 well	15 mm	 30 mm
61.100.74	2 wells	15 mm	 61.100.74 2 wells 15 mm

61.100.24	1 well	18 mm	 <b>61.100.24</b> 1 well 18 mm
61.100.81	2 wells	19 mm	 <b>61.100.81</b> 2 wells 19 mm
61.100.109	1 well	20 mm	
61.100.13	6 fields	16 x 10 mm	
61.100.23	2 rectangular	25 x 20 mm	 <b>61.100.23</b> 2 rectangular 25 x 20 mm
61.100.27	6 ovals	8 x 14 mm	 <b>61.100.27</b> 6 ovals 8 x 14 mm