MagPlex[®]-Avidin Microspheres



MagPlex[®]-Avidin Microspheres are deglycosylated avidin-coupled magnetic polystyrene microparticles that have been color coded into 100 spectrally distinct sets, or "regions." Similar to an avidin-coated ELISA plate, when reacted with a biotinylated ligand, such as a peptide, each of these beads can be used as the substrate on which an assay can be performed.

- Coupled avidin allows for near covalent binding of biotin or biotinylated ligands
- 100 uniquely color-coded beads can be used to quickly distinguish biomarkers from one single sample
- 2.5 million beads/mL concentration provides easier handling
- Iron magnetite coated beads improve washing efficiency and eliminate the need for expensive filter plates

Please contact your Luminex representative to discuss our Built-to-Order Regions. All MagPlex-Avidin microspheres require the use of xPONENT[®] software. Note: Minimum purchase and additional lead times may apply.

Ordering Information

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Region	Part Number				
12	MA-A012-01				
13	MA-A013-01				
14	MA-A014-01				
15	MA-A015-01				
18	MA-A018-01				
19	MA-A019-01				
20	MA-A020-01				
21	MA-A021-01				
22	MA-A022-01				
25	MA-A025-01				
26	MA-A026-01				
27	MA-A027-01				
28	MA-A028-01				
29	MA-A029-01				
30	MA-A030-01				
33	MA-A033-01				
34	MA-A034-01				
35	MA-A035-01				
36	MA-A036-01				
37	MA-A037-01				
38	MA-A038-01				
39	MA-A039-01				
42	MA-A042-01				
43					
44	MA-A044-01				
45	MA-A045-01				
46	MA-A046-01				
47	MA-A047-01				
48	MA-A048-01				
51	MA-A051-01				
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orders@luminexcorp.com or support@luminexcorp.com

For Further Manufacture.

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www.luminexcorp.com HEADQUARTERS

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