



Streptavidin Agarose Ultra Performance™

N-1000

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Short Description

Streptavidin Agarose Ultra Performance provides high biotin binding capacity at a low price. We used our ChromaLINK bioconjugation technology to crosslink high activity streptavidin to uniform 35 micron, 6% highly crosslinked agarose. This ideal combination provides a biotin binding capacity of >330 nmol/mL of resin—the highest binding capacity in the industry. The base agarose beads support high flow rates and backpressures, which is ideal for automation in packed cartridges. Use Streptavidin Agarose Ultra Performance for improved recovery of any biotinylated biomolecule with lower non-specific binding.

Additional Information

Bead Size	35 µm
Loading Capacity	≥ 330 nmol/mL
Reactivity	Biotin
Applications	Antibody Labeling, Aptamers, Next-Generation Sequencing (NGS), Photocrosslinking Studies
Recommended Storage	2° - 8°C – Do Not Freeze

Products in this set



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