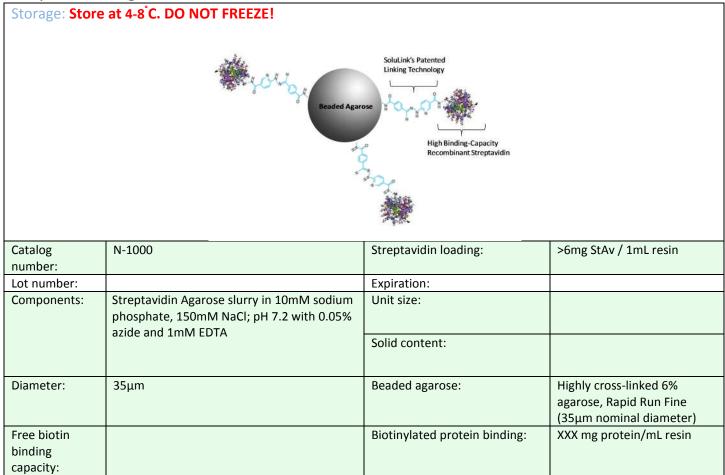
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Product Data Sheet

Streptavidin Agarose Ultra Performance



Product Description

SoluLink's Streptavidin Agarose Ultra Performance is a high biotin binding-capacity resin used for the immobilization of biotinylated biomolecules. High specific-activity recombinant streptavidin is immobilized on 6% highly-crosslinked beaded agarose using SoluLink's proprietary HydraLink linking technology. With a biotin binding capacity of >330 nmol / mL resin, SoluLink's Streptavidin Agarose is one of the highest loading capacity resins currently available.

Application

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Streptavidin Agarose is used for the immobilization of biotinylated biomolecules or drugs. Applications include immunoprecipitation, ChIP, cell capture, and others.

Comments

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