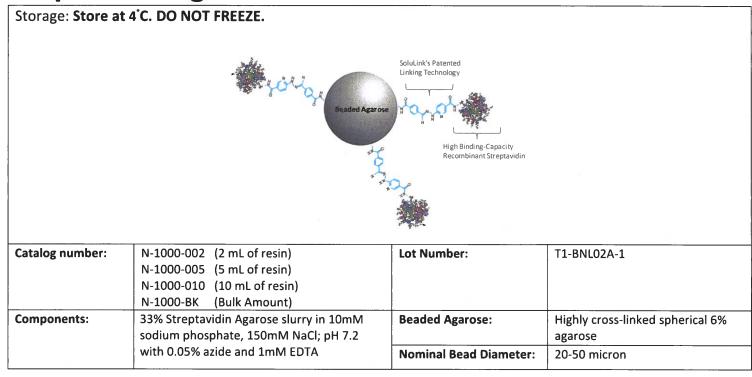


Product Data Sheet/Certificate of Analysis Streptavidin Agarose Ultra Performance TM



Test	Specification	Result	
Free-biotin binding capacity (fluorescein-biotin assay)	≥ 330 nmol/mL resin	Passed, 374 nmol/mL resin	

QC Release Date:	3/30/2018	Expiration Date:	10/1/2018
Product Released By:			
TP. ()	011/2/0010		
Marcialinu	0A/63/2018		
QA	Date		

Product Description

SoluLink's Streptavidin Agarose Ultra Performance TM 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 Ultra Performance TM is one of the highest loading capacity resins currently available.

Application

Streptavidin Agarose Ultra Performance TM is used for the immobilization of biotinylated biomolecules or drugs. Applications include immuno-precipitation, ChIP, cell capture, and others.

Comments

Store at 4°C. Do not Freeze. Not for internal or external use in humans. This product is for Research Use Only.

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