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PRODUCT: Glycoprotein Enrichment Resin

CATALOG No.	AMOUNT	DESCRIPTION
635647	10 ml	Glycoprotein Enrichment Resin is an agarose-based phenylboronic acid resin that provides quick, easy, and specific enrichment of glycosylated proteins from complex samples such as human serum. The resin may be used with either simple gravity flow columns or medium pressure methods such as FPLC to remove nonglycosylated proteins and enrich glycosylated proteins.
LOT NUMBER		
Specified on product label.		
STORAGE BUFFER		
0.05% sodium azide		
STORAGE CONDITIONS		
Store at 4°C.		
SHELF LIFE		
1 year from date of receipt under proper storage conditions.		
SHIPPING CONDITIONS		
Room temperature		
		PACKAGE CONTENTS
		<ul style="list-style-type: none"> • 10 ml Glycoprotein Enrichment Resin • User Manual (PT4050-1)

FOR RESEARCH USE ONLY

QUALITY CONTROL DATA

Amount of Ligand

≥38 μmoles/ml of resin

Binding Capacity

Each lot of Glycoprotein Enrichment Resin is guaranteed to bind ≥3 mg of horseradish peroxidase (type VI) per ml of settled resin.

Binding capacity was determined under saturating conditions with horseradish peroxidase (type VI), Binding Buffer (20 mM HEPES, 200 mM NaCl, 50 mM Mg, pH 8.5), and Elution Buffer (100 mM sorbitol, 20 mM HEPES, 200 mM NaCl, pH 8.5).



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