Proteasome 19S Rpn10/S5a subunit (human), (recombinant) (GST-tag) (agarose immobilized)

Rpn10/S5a, a subunit of the 19S regulator of the 26S proteasome, binds multi-ubiquitinylated proteins containing chains of at least four ubiquitin moieties. Rpn10/S5a-agarose retains this ability and may be used to identify and purify multi-ubiquitinylated proteins.

Citations: 3 View Online »

Manuals, SDS & CofA View Online »

Handling & Storage

Handling	Do not freeze.
Long Term Storage	+4°C
Shipping	Blue Ice

Regulatory Status

RUO - Research Use Only

Product Details

Alternative Name	26S proteasome non-ATPase regulatory subunit 4, Antisecretory factor 1, Multiubiquitin chain-binding protein
Formulation	Liquid. The resin is supplied as a slurry in 50mM TRIS, pH 7.5, containing 150mM sodium chloride, 50% glycerol, 1mM DTT and 0.01% sodium azide.
Purity	≥95% (SDS-PAGE)
Source	GST-S5a (human Rpn10) is covalently coupled to agarose at a concentration of 0.5mg protein/ml of settled resin.
UniProt ID	P55036

Last modified: May 29, 2024

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