Proteasome 20S β1 subunit monoclonal antibody (MCP421)

This antibody is covered by our Worry-Free Guarantee.

Citations: 30

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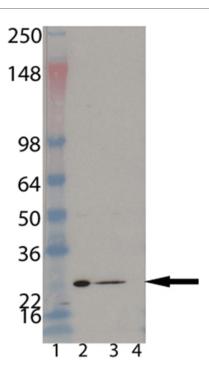
Ordering Information

Order Online »

BML-PW8140-0025	25µl
BML-PW8140-0100	100μΙ

Manuals, SDS & CofA

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Western blot analysis of Proteasome 20S β 1 subunit, mAb (MCP421) (Prod. No. BML-PW8140): Lane 1: MW marker, Lane 2: HeLa (Prod. No. ADI-LYC-HL100), Lane 3: HeLa S100 fraction (Prod. No. BML-SW8750), Lane 4: 3T3 (Prod. No. ADI-LYC-3T100).

Handling & Storage

Handling Avoid freeze/thaw cycles. After opening, prepare aliquots and store at -20°C.

Long Term Storage -20°C

Shipping Blue Ice

Regulatory Status RUO - Research Use Only

Product Details

Alternative Name Proteasome subunit β type-6, Macropain δ chain,

Proteasome subunit Y

Application IHC, WB

Clone MCP421

Formulation Liquid. In PBS containing 10mM sodium azide.

Gene/Protein Identifier PSMB6 (gene name)

Host Mouse

Immunogen Dinitrophenylated proteasomes.

lsotype lgG1

Purity Detail Protein G-affinity purified ascites.

Source Purified from mouse ascites.

Species Reactivity Human, Rabbit, Yeast

Specificity Recognizes the β1 subunit of the 20S proteasome.

Technical Info / Product NotesVarious systems for the nomenclature of the proteasome

subunits have been established. This may be a source of confusion as the system on UniProt differs from "standard" nomenclature as described in the literature. The UniProt ID and Gene Name will help to clearly identify the proteins.

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eu@enzolifesciences.com