Proteasome 20S β2 subunit monoclonal antibody (MCP168)

Various 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.

This antibody is covered by our Worry-Free Guarantee.

Citations: 15

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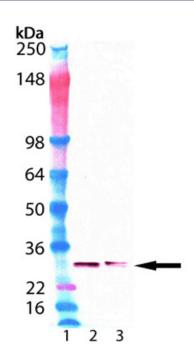
Ordering Information

Order Online »

BML-PW8145-0025	25µl
BML-PW8145-0100	100µl

Manuals, SDS & CofA

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Western Blot analysis of BML-PW8145: Lane 1: SeeBlueTMPlus2 MW Marker, Lane 2: HeLa cell lysate (Prod. No. ADI-LYC-HL100), Lane 3: Jurkat cell lysate (Prod. No. ADI-LYC-JK100).

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-7, Macropain chain Z

Application IHC, WB

Clone MCP168

Formulation Liquid. In PBS containing 10mM sodium azide.

Gene/Protein Identifier PSMB7 (gene name)

Host Mouse

Immunogen Dinitrophenylated proteasomes.

Isotype IgG1

Purity Detail Protein G-affinity purified ascites.

Source Purified from hybridoma tissue culture supernatant.

Species Reactivity Human, Yeast

Specificity Recognizes the $\beta 2$ subunit of proteasome 20S.

UniProt ID Q99436

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