Proteasome activator 11S γ subunit (human), (recombinant)

A nuclear homo-heptameric form of the 11S proteasome activator built up by 11S subunit γ(designated 11Sγ) was found to facilitate the degradation of an intact proteasome substrate by the 20S proteasome.

Citations: 1 View Online »

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BML-PW9875-0100	100µg

Manuals, SDS & CofA View Online »

Handling & Storage

Long Term Storage	-80°C
Shipping	Dry Ice

Regulatory Status RUO - Research Use Only

Product Details

Alternative Name	Proteasome activator complex subunit 3, PA28γ
Formulation	Liquid. In PBS pH 7.2 , 1mM DTT
MW	~29.5 kDa
Source	Produced in *E.coli.*
UniProt ID	P61289

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