Poly(ADP-ribose), standard

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ALX-202-043-C001	1µg

Manuals, SDS & CofA View Online »

Handling & Storage

Use/Stability	As indicated on product label or CoA when stored as recommended. Stable for one week when stored at +4°C. Stable for at least 2 years after receipt when stored at -80°C.
Handling	Avoid freeze/thaw cycles.
Long Term Storage	-80°C
Shipping	Dry Ice

Regulatory Status

RUO - Research Use Only

Product Details

Alternative Name	PAR
Application Notes	Immunoblotting standard for the detection of poly(ADP-ribose) (PAR) of 3-200 bases in size sythesized *in vitro* or *in vivo*.
Formulation	Liquid. In water.
MW	1’100 to 275’000 depending on the number of units of ADP-ribose.
Purity	≥95% (HPLC of ADP-ribose RNA and DNA measurement)
Quantity	1µg representing 1.8 nanomoles of 2-300 units of ADP-ribose.
Source	Released from automodified PARP-1 by base treatment and purified by boronate affinity.

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