Anti-PAR Monoclonal Affinity Purified

Catalog #: 4335-AMC-050

Size: 50 μl

Description: Trevigen's affinity purified mouse monoclonal antibody (cat# 4335-AMC-050) is specific for poly (ADP-ribose) (PAR) polymer. It can be used to detect ribosylated proteins by ELISA, Western blot, immunocytochemistry in situ, and for immunopurification.

Storage Conditions: Store the anti-PAR monoclonal at -20°C (manual defrost freezer).

Physical State: This antibody is an affinity purified immunoglobulin from mouse ascites in 1X PBS containing 50% glycerol at 1 mg/ml.

Immunogen: Purified ADP-ribose polymers between 2 and 50 units long.

Ig Class: IgG3

Specificity: The antibody is specific for PAR polymers 2 to 50 units long, but does not recognize structurally related RNA, DNA, ADP-ribose monomers, NAD, or other nucleic acid monomers.

Applications: ELISA, Western analysis, immunoprecipitation, and immunopurification. For Western blots, an antibody dilution of 1:1000 is recommended.

References:
Anti-PAR
Monoclonal
Affinity Purified
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(Manual Defrost Freezer)

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