

Anti-pan-ADP-ribose binding reagent from Escherichia coli

Art. ID SAF-MABE1016

Unit EA

Description

Cat. No.MABE1016, Anti-pan-ADP-ribose binding reagent, is a His-tagged recombinant protein fused to rabbit Fc tag, expressed in and purified from Rosetta(DE3)pLysS strain of E. coli (Cat. No. 70956). Anti-pan-ADP-ribose binding reagent is useful for the affinity detection of both mono- and poly-ADP-ribosylated proteins on membranes in a manner similar to antibody-based Western and dot blot analysis, The rabbit Fc tag allows visualization of the binding with conjugated anti-rabbit secondary antibodies. The Fc tag also allows Anti-pan-ADP-ribose binding reagent to be captured on Protein A resins for affinity pull-down applications.