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Product Datasheet

APRT, NT (Adenine Phosphoribosyltransferase), Rabbit USB-370918

Artikelname	APRT, NT (Adenine Phosphoribosyltransferase), Rabbit
Artikelnummer	USB-370918
Hersteller Artikelnummer	370918
Alternativnummer	USB-370918-100
Hersteller	US Biological
Wirt	Rabbit
Kategorie	Antikörper
Applikation	WB
Immunogen	Synthetic peptide corresponding to a sequence at the N-terminal of human APRT (aa5-49, ELQLVEQRIRSFDFPTPGVVFRDISPVLKDPASFRAAIGLLARH), different from the related mouse sequence by 10aa, and from the related rat sequence by 9aa.
Produktbeschreibung	Adenine phosphoribosyltransferase (APRTase) is an enzyme encoded by the APRT gene, found in humans on chromosome 16. It belongs to the purine/pyrimidine phosphoribosyltransferase family. A conserved feature of this gene is the distribution of CpG din...
UniProt	P07741
Reinheit	Purified by immunoaffinity chromatography.
Formulierung	Supplied as a lyophilized powder from PBS, 5% BSA, 0.05% sodium azide. Reconstitute with 200ul sterile ddH2O.