

US Biological (antibodypab)

84-1663-65 [取扱停止] C9orf95, NT (NMRK1, C9orf95, NRK1, Nicotinamide riboside kinase 1, Nicotinic acid riboside kinase 1, Ribosylnicotinamide kinase 1, Ribosylnicotinic acid kinase 1) (APC) 200ul 033094-APC



アズワン品番	84-1663-65
型番	033094-APC
入り数	1個
標準価格	-円
取扱停止	

US Biological
Life Sciences

特徴

Nicotinamide adenine dinucleotide (NAD⁺) is essential for life in all organisms, both as a coenzyme for oxidoreductases and as a source of ADP-ribosyl groups used in various reactions.

Nicotinic acid and nicotinamide, collectively known as niacin, are the vitamin precursors of NAD⁺.

Nicotinamide riboside kinases, such as NRK1, function to synthesize NAD⁺ through nicotinamide mononucleotide using nicotinamide riboside as the precursor (Bieganski and Brenner, 2004 [PubMed 15137942]).[supplied by OMIM].

Applications: Suitable for use in Western Blot, FLISA

Recommended Dilution:FLISA: 1:1,000Western Blot: 1:100-500

Storage and Stability:Store product at 4°C in the dark.

DO NOT FREEZE! Stable at 4°C for 12 months after receipt as an undiluted liquid.

Dilute required amount only prior to immediate use.

Further dilutions can be made in assay buffer.

Caution: APC conjugates are sensitive to light.

For maximum recovery of product, centrifuge the original vial prior to removing the cap.

Note: Applications are based on unconjugated antibody.

仕様

Size:200ul

Host:rabbit

Source Antibody:human

Grade:Affinity Purified

Purity:Purified by Protein A affinity chromatography.

Form:Supplied as a liquid in PBS, pH 7.2, 0.09% sodium azide and a stabilizer. Labeled with Allophycocyanin (APC).

Specificity:Human

Isotype:IgG

Calc Applications Abbrev:FLISA WB

Calc Crossreactivity:Hu

Immunogen:C9orf95 antibody is generated from rabbits immunized with a KLH conjugated synthetic peptide between 30~59 amino acids from the N-terminal region of human C9orf95.

Shelf Life:6months

Swiss Prot Number:Q9NWW6

EU Commodity Code:30021010

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【試薬に関するお問合せ】

アズワン株式会社 試薬・プロセス材料グループ

TEL:06-6447-8641

FAX:06-6447-8642

E-mail:Reagents@so.as-1.co.jp