

Product datasheet for R1508

CDC20 (C-term) Rabbit Polyclonal Antibody

Product data:

Product Type:	Primary Antibodies
Applications:	ELISA, IP, WB
Recommended Dilution:	<u>Western blot</u> : This antibody reacts with human CDC20 (fizzy) (1:500 - 1:1,000). <u>Immunoprecipitation</u> : The antibody immunoprecipitates in vitro translated protein and protein from overexpressing cell lysates (using HeLa and NIH-3T3, and others). Coimmunoprecipitation of related proteins has not been determined. A 54.7 kDa band corresponding to human CDC20 (fizzy) is detected. Most cell lines or tissues expressing CDC20 can be used as a positive control. <u>ELISA</u> : 1:2,000-1:10,000 Dilution.
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Immunogen:	Prepared from whole rabbit serum produced by repeated immunizations with a synthetic peptide corresponding to amino acids 486-499 of Human CDC20 (fizzy) (C-terminal) coupled to KLH.
Specificity:	This product is monospecific antiserum processed by delipidation and defibrination followed by sterile filtration. This product reacts with human CDC20 (fizzy). Cross reactivity may also occur with CDC20 from other sources.
Formulation:	State: Serum State: Liquid (sterile filtered) with 0.01% (w/v) Sodium Azide as preservative.
Concentration:	lot specific
Purification:	Delipidation and defibrination.
Conjugation:	Unconjugated
Storage:	Store vial at -20°C prior to opening. Centrifuge product if not completely clear after standing at room temperature. Dilute only prior to immediate use. For extended storage aliquot contents and freeze at -20°C or below. Avoid cycles of freezing and thawing.



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