

Datasheet for ABIN888646 anti-CCRK antibody (AA 21-120) (AbBy Fluor® 488)



Overview

| Quantity: | 100 µL |
|----------------------|---|
| Target: | CCRK (CDK20) |
| Binding Specificity: | AA 21-120 |
| Reactivity: | Human |
| Host: | Rabbit |
| Clonality: | Polyclonal |
| Conjugate: | This CCRK antibody is conjugated to AbBy Fluor® 488 |
| Application: | Immunofluorescence (Cultured Cells) (IF (cc)), Immunofluorescence (Paraffin-embedded Sections) (IF (p)) |

Product Details

| Immunogen: | KLH conjugated synthetic peptide derived from human CCRK |
|-----------------------|--|
| lsotype: | lgG |
| Predicted Reactivity: | Human,Mouse,Rat,Dog,Cow,Pig,Horse,Rabbit |
| Purification: | Purified by Protein A. |
| Target Details | |
| Target: | CCRK (CDK20) |
| Alternative Name: | Ccrk (CDK20 Products) |
| Background: | Synonyms: Cell cycle related kinase, p42, CAK kinase p42, CDCH, CDK activating kinase p42, |

Order at www.antibodies-online.com | www.antikoerper-online.de | www.anticorps-enligne.fr | www.antibodies-online.cn International: +49 (0)241 95 163 153 | USA & Canada: +1 877 302 8632 | support@antibodies-online.com Page 1/2 | Product datasheet for ABIN888646 | 07/26/2024 | Copyright antibodies-online. All rights reserved.

| CAK-kinase p42, Cyclin-dependent kinase 20, Cell cycle-related kinase, Cell division kinase 20. Background: CCRK contains a kinase domain most closely related to the cyclin-d protein kinases. The encoded kinase activates CDK2 and is involved in cell growth Gene ID: 23552 Application Details IF(IHC-P) 1:50-200 IF(IHC-P) 1:50-200 IF(IHC-P) 1:50-200 IF(IHC-F) 1:50-200 IF(IHC-F) 1:50-200 Restrictions: For Research Use only Handling Iuguid Concentration: 1 µg/µL Buffer: Aqueous buffered solution containing 0.01M TBS (pH 7.4) with 1 % BSA, 0.03 % I 50 % Glycerol. Precaution of Use: This product contains ProClin: a POISONOUS AND HAZARDOUS SUBSTANCE, with handled by trained staff only. Storage: -20 °C Storage Comment: Store at -20°C. Aliquot into multiple vials to avoid repeated freeze-thaw cycles. | | |
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