

Product Datasheet

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Phospho-CrkL (Tyr207) Rabbit Polyclonal Antibody

Catalog #: EAB10710

| Host/Isotype | Clonality | Applications | MW (kDa) | Reactivity |
|--------------|------------|--------------------------|----------|---------------------------|
| Rabbit IgG | Polyclonal | WB, IHC-P, IF/ICC, ELISA | 34 | Human, Mouse, Rat, Monkey |

Applications Dilutions

The application notes include recommended starting dilutions; optimal dilutions/concentrations should be determined by the end user.

WB(Western Blotting)1:500-2000IHC-P(Immunohistochemistry-Paraffin)1:50-300IF/ICC(Immunofluorescence/Immunocytochemistry)1:50-300ELISA(Enzyme-linked Immunosorbent Assay)1:5000-20000

Product Information

Conjugate Unconjugate

Specificity

Phospho-CrkL (Tyr207) Rabbit Polyclonal Antibody detects endogenous levels of CrkL only

when phosphorylated at Tyr207.

Purification Affinity purification

Concentration1mg/mlFormatLiquid

Formulation In PBS, pH 7.4, Containing 0.02% sodium azide, 0.5% BSA and 50% Glycerol

Shipping Gel Pack

Storage Storag

Aliquots may be stored at +4°C for 1-2 weeks

 UniProt ID
 P46109

 Entrez-Gene Id
 1399

Product Description

CrkL(also designated CRK Like Proto-Oncogene, Adaptor Protein, V-Crk Avian Sarcoma Virus CT10 Oncogene Homolog-Like, Crk-Like Protein) is encoded by a gene located on chromosome 22, band 11, centromeric of the chronic myelogenous leukemia breakpoint region. This gene encodes a protein kinase containing SH2 and SH3 (src homology) domains which has been shown to activate the RAS and JUN kinase signaling pathways and transform fibroblasts in a RAS-dependent fashion. It is a substrate of the BCR-ABL tyrosine kinase, plays a role in fibroblast transformation by BCR-ABL, and may be oncogenic.