

## Datasheet for ABIN210959

## anti-SH3KBP1 antibody



## Overview

Overview	
Quantity:	200 μg
Target:	SH3KBP1
Reactivity:	Human, Rat
Host:	Mouse
Clonality:	Monoclonal
Conjugate:	This SH3KBP1 antibody is un-conjugated
Application:	Western Blotting (WB), Immunocytochemistry (ICC), Immunoprecipitation (IP)
Product Details	
Immunogen:	6His and HA tagged fusion protein corresponding to full length rat SETA.
	Type of Immunogen: Fusion protein
Isotype:	IgG1 kappa
Specificity:	Err:509
Purification:	Protein G purified
Target Details	
Target:	SH3KBP1
Alternative Name:	SH3KBP1 / CIN85 (SH3KBP1 Products)
Background:	Name/Gene ID: SH3KBP1

## **Target Details**

Storage Comment:

rarget Details	
	Synonyms: SH3KBP1, CD2BP3, CIN85, GIG10, HSB-1, HSB1, C-Cbl-interacting protein, CD2-
	binding protein 3, MIG18, Migration-inducing gene 18
Gene ID:	30011
UniProt:	Q96B97
Pathways:	EGFR Signaling Pathway, EGFR Downregulation
Application Details	
Application Notes:	Approved: ICC, IP, WB (1 - 2 μg/mL)
	Usage: Suitable for use in Western Blot, Immunoprecipitation and Immunocytochemistry.
	Western Blot: 1-2 µg/mL detects SETA in RIPA lysates from NG108-15 cells.
	Immunoprecipitation: Has been reported by an independent laboratory to immunoprecipitate
	SETA in human U87 glioma cells and rat primary astrocytes. Immunocytochemistry: Has been
	reported by an independent laboratory to detect SETA in rat primary astrocytes.
Comment:	Target Species of Antibody: Rat
Restrictions:	For Research Use only
Handling	
Format:	Liquid
Concentration:	Lot specific
Buffer:	0.1 M Tris glycine, pH 7.4, 0.15 M sodium chloride, 0.05 % sodium azide, before the addition of
	glycerol to 30 %.
Preservative:	Sodium azide
Precaution of Use:	This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which
	should be handled by trained staff only.
Handling Advice:	Avoid repeat freeze-thaw cycles.
Storage:	4 °C,-20 °C
Storage Comment:	Short tarm: 1°C Long tarm: Stare at 20°C Avoid fronze thow evalue

Short term: 4°C. Long term: Store at -20°C. Avoid freeze-thaw cycles.