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Datasheet for ABIN187944 **anti-Crebtide antibody (phosphospecific)**

Overview

Quantity:	100 µg
Target:	Crebtide
Binding Specificity:	phosphospecific
Reactivity:	Please inquire
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This Crebtide antibody is un-conjugated
Application:	Western Blotting (WB), Enzyme Immunoassay (EIA)

Product Details

Immunogen:	Phospho-Crebtide (KRREILSRRPpSYR)-KLH
Specificity:	Crebtide (KRREILSRRPSYR) is a substrate peptide derived from protein Creb, which is widely utilized as a synthetic substrate for PKA and PKC kinase family. Affinity purified rabbit polyclonal anti-pCrebtide is developed with phosphorylated Crebtide (KRREILSRRPpSYR) and absorbed with non-phosphorylated Crebtide (KRREILSRRPSYR). Species Reactivity: Not species specific.

Target Details

Target:	Crebtide
Abstract:	Crebtide Products

Application Details

Restrictions: For Research Use only

Handling

Buffer: Antibody purified with KRREILSRRPpSYR on agarose followed by affinity absorption. 100 µg of affinity purified antibody at 250 µg/mL in TBS and 0.1% sodium azide.

Preservative: Sodium azide

Precaution of Use: This product contains sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.

Storage: -20 °C