AChE antibody



Catolog No: #AT10353

Host Species: Rabbit

Clonality: Polyclonal

antibody

Species Reactivity:

Human; Mouse; Rat

SDS-PAGE MW:

70 kDa

Applications:

Western blotting

Immunohistochemistry

ELISA

Package Size:

#AT10353S 20 µl

#AT10353M 50 µl

Description

Product Name AChE antibody

Purification Antibodies were produced by immunizing rabbits with synthetic peptide, and purified

by affinity isolation.

Specificity AChE polyclonal antibody detects endogenous levels of AChE protein.

Immunogen Type

Peptide

Immunogen Description

Synthesized peptide derived from the Internal region of human AChE.

Target Name AChE

Other Names ACHE; Acetylcholinesterase; AChE

Concentration 1.0 mg/ml

Storage Store at -20° for long term preservation (recommended). Store at 4° for short term use.

Note In order to get the best results using various techniques and preparations, we recommend

detecting optimal working dilutions by titration.

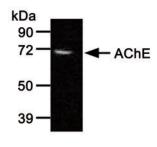
Application Details

Western blotting: 1:500~1:2000

Immunohistochemistry (IHC): 1:50~1:300

ELISA: 1:10000~30000

Images



Western blot analysis of lysates from MCF7 cells, using AChE rabbit polyclonal antibody #AT10353.



Tel: 025-85390309; 85300038
Orders: sales@sciben.com
Support: support@sciben.com
Website: www.sciben.com