

Datasheet for ABIN961319 **anti-c-FOS antibody**

3 Images



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Overview

Quantity:	50 µg
Target:	c-FOS (c-Fos)
Reactivity:	Human
Host:	Mouse
Clonality:	Monoclonal
Conjugate:	This c-FOS antibody is un-conjugated
Application:	Western Blotting (WB), ELISA, Immunohistochemistry (IHC), Immunohistochemistry (Paraffin-embedded Sections) (IHC (p))

Product Details

Brand:	IHC-plus™
Immunogen:	Recombinant protein Type of Immunogen: Recombinant protein
Clone:	1H8
Isotype:	IgG2a kappa
Specificity:	Human FOS / c-FOS
Purification:	Purified from ascites by Protein A

Target Details

Target:	c-FOS (c-Fos)
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Target Details

Alternative Name: FOS / c-FOS ([c-Fos Products](#))

Background: Name/Gene ID: FOS

Synonyms: FOS, Activator protein 1, AP-1, Cellular oncogene c-fos, Cellular oncogene fos, Proto-oncogene c-Fos, v-fos, C-FOS, G0s7, p55

Gene ID: 2353

UniProt: [P01100](#)

Pathways: [S100 Proteins](#)

Application Details

Application Notes: Approved: ELISA, IHC, IHC-P (5 µg/mL), WB

Usage: Western Blot: Recombinant protein.

Comment: Target Species of Antibody: Human

Restrictions: For Research Use only

Handling

Format: Liquid

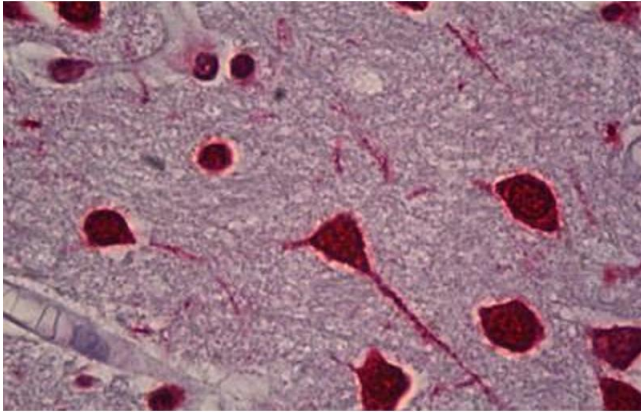
Concentration: Lot specific

Buffer: PBS, pH 7.4.

Handling Advice: avoid freeze thaw cycles.

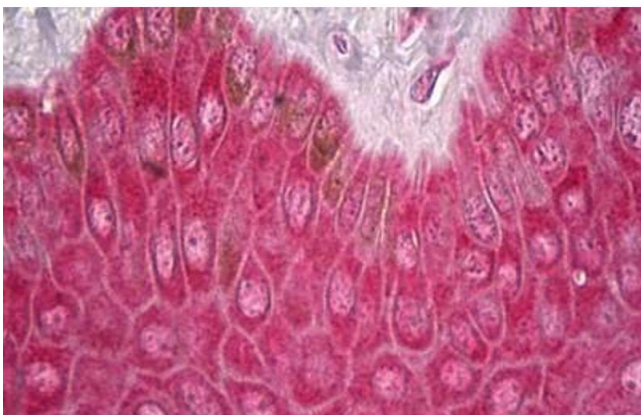
Storage: -20 °C

Storage Comment: Store at -20°C. Avoid freeze-thaw cycles.



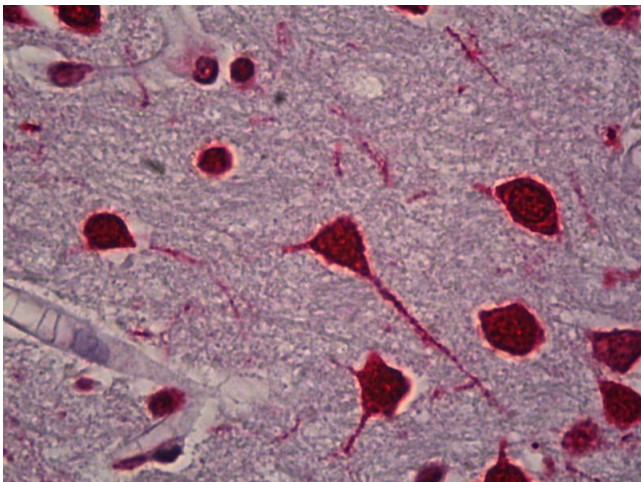
Immunohistochemistry

Image 1. Anti-FOS / c-FOS antibody IHC staining of human brain, cortex. Immunohistochemistry of formalin-fixed, paraffin-embedded tissue after heat-induced antigen retrieval. Antibody ABIN961319 concentration 5 ug/ml.



Immunohistochemistry

Image 2. Anti-FOS / c-FOS antibody IHC staining of human skin. Immunohistochemistry of formalin-fixed, paraffin-embedded tissue after heat-induced antigen retrieval. Antibody ABIN961319 concentration 5 ug/ml.



Immunohistochemistry

Image 3. Anti-FOS / c-FOS antibody IHC of human brain, cortex. Immunohistochemistry of formalin-fixed, paraffin-embedded tissue after heat-induced antigen retrieval. Antibody concentration 5 ug/ml.