Caspase-1 polyclonal antibody

This antibody is covered by our Worry-Free Guarantee.

Citations: 11

View Online »

Ordering Information

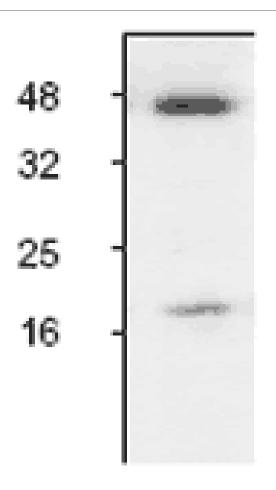
Order Online »

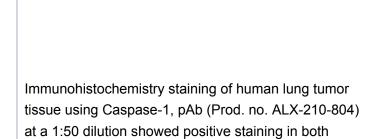
ALX-210-804-C100

100µg

Manuals, SDS & CofA

View Online »





cytoplasm and nucleus of lung epithelial cells. Images were taken at magnification of 20 x (A) and 63 x (B).

Figure: Western blot analysis of caspase-1 expression in rat liver tissue lysate using Caspase-1, pAb (Prod. No. <u>ALX-210-804</u>).""",Caspase-1 polyclonal antibody Western blot,Caspase-1 polyclonal antibody Western blot,yes

ALX-210-806,210-

806.gif,http://static.enzolifesciences.com/fileadmin/files/image/210-806.gif,**Figure:** Western blot analysis of human

caspase-3 using PAb to caspase-3 (Prod. No. <u>ALX-210-</u>806) with (lane 1) and without (lane 2) blocking

peptide.""""

Handling & Storage

Handling Avoid freeze/thaw cycles. After opening, prepare aliquots and store at -80°C.

Long Term Storage -20°C

Shipping Blue Ice

Regulatory Status RUO - Research Use Only

Product Details

Alternative Name IL-1β converting enzyme, Interleukin-1β converting

enzyme, ICE

Application ICC, IHC, IP, WB

Application NotesDetects bands of ~45kDa (procaspase-1) and ~20kDa

(cleavage product) by Western blot.

Formulation Liquid. In PBS, pH 7.2, containing 30% glycerol, 0.5%

BSA, 0.5mM EDTA, and 0.03% Proclin.

Host Rabbit

Immunogen Synthetic peptide corresponding to aa 224-242

(CEPH224KTSDSTFLVFMSHGIREG242) of human

caspase-1.

Purity Detail Epitope-affinity purified.

Recommendation Dilutions/Conditions Immunocytochemistry (10-20µg/ml)Immunohistochemistry

(1:50)Immunoprecipitation (4-8µg/ml)Western Blot (0.5-4µg/ml)Suggested dilutions/conditions may not be available for all applications.Optimal conditions must be

determined individually for each application.

Species Reactivity Human, Mouse, Rat

UniProt ID P29466

Worry-free Guarantee This antibody is covered by our Worry-Free Guarantee

.

Last modified: May 29, 2024



info-

eu@enzolifesciences.com