

Anti-COX16 Antibody

CATALOG NO.: A1755-100 100 µl.

BACKGROUND DESCRIPTION: This protein is encoded by COX16, corresponding to the previously uncharacterized open reading frame YJL003w of the yeast genome. COX16 was identified in studies of COX-deficient mutants previously assigned to complementation group G22 of a collection of yeast pet mutants. To determine its location, Cox16p was tagged with a Myc epitope at the C terminus.

ALTERNATE NAMES: C14orf112, Cytochrome c oxidase assembly factor, HSPC203, PTD019.

ANTIBODY TYPE: Polyclonal

CONCENTRATION: 0.6 mg/ml

HOST/ISOTYPE: Rabbit / IgG.

IMMUNOGEN: Recombinant protein of human COX16.

PURIFICATION: Affinity purification.

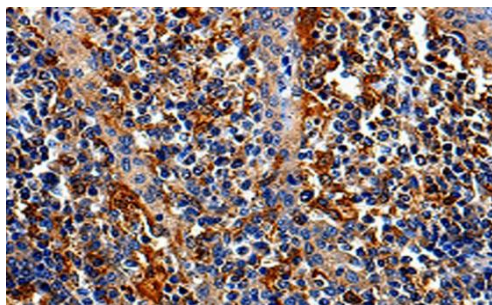
FORM: Liquid.

FORMULATION: PBS with 0.05% sodium azide, 50% glycerol, PH7.3

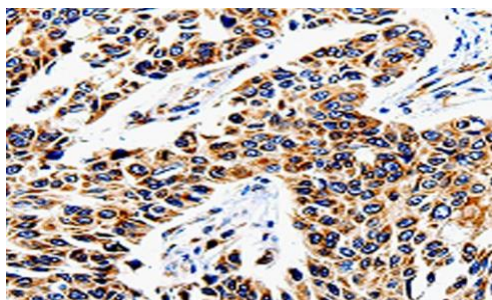
SPECIES REACTIVITY: Mouse.
Human.

STORAGE CONDITIONS: Store at -20°C. Avoid freeze / thaw cycles.

APPLICATIONS AND USAGE: IHC 1:25-1:100.



: IHC staining of paraffin-embedded Human tonsil tissue using Anti-COX16 Antibody.



: IHC staining of paraffin-embedded Human lung cancer tissue using Anti-COX16 Antibody.

03/19

RELATED PRODUCTS:

- Cox-1 Antibody (3361).
- Cox-2 Antibody (3362R).
- KLF4 Antibody (4G6E11) (5300).
- PPAR gamma Antibody (3809).
- Cyclooxygenase (COX) Activity Assay Kit (Fluorometric) (K549).

FOR RESEARCH USE ONLY! Not to be used on humans.

