## Fxn Antibody, FITC conjugated



## PACO26851

Mouse

Source:

## **Product Information**

Size: Protein Background:

50ug Promotes the biosynthesis of heme and assembly and repair of iron-sulfur clusters by

**Reactivity:**delivering Fe2+ to proteins involved in these pathways. May play a role in the protection against iron-catalyzed oxidative stress through its ability to catalyze the

oxidation of Fe2+ to Fe3+; the oligomeric form but not the monomeric form has in

vitro ferroxidase activity. May be able to store large amounts of iron in the form of a

ferrihydrite mineral by oligomerization. Modulates the RNA-binding activity of ACO1.

Rabbit Gene ID:

**Isotype:** Fxn

lgG Uniprot

**Applications:** O35943

ELISA Synonyms:

**Recommended dilutions:** Frataxin, mitochondrial (Fxn) (EC 1.16.3.1) [Cleaved into: Frataxin intermediate form;

Frataxin mature form], Fxn, Frda

Immunogen:

Recombinant Mouse Frataxin, mitochondrial protein (78-207AA).

Storage:

Preservative: 0.03% Proclin 300. Constituents: 50% Glycerol, 0.01M PBS, PH 7.4

Product	<b>Images</b>
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N/A N/A