

CUP1-1 Antibody



PACO63579

Product Information

Size:

50ul

Reactivity:

Saccharomyces cerevisiae

Source:

Rabbit

Isotype:

IgG

Applications:

ELISA

Recommended dilutions:

Protein Background:

Protects the cell against copper toxicity by tightly chelating copper ions. May also act as a depository for copper designated for the effective transfer into the apo forms of copper proteins.

Gene ID:

CUP1-1

Uniprot

P0CX80

Synonyms:

Copper metallothionein 1-1, Cu-MT, Cu-metallothionein, Copper chelatin, Copper thionein, CUP1-1, MTH1

Immunogen:

Recombinant Saccharomyces cerevisiae Copper metallothionein 1-1 protein (9-61AA).

Storage:

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

Product Images

N/A

N/A