



Cat. No.: 24760002

Product name: Metallothionein-3

Unit Size

0.05 mg

Concentration

Please see the vial label for concentration.

Storage

Store at -20C. Avoid freeze-thaw cycles.

Applications

ELISA, IHC-P

Species

Human

Host

Rabbit

Clonality

Polyclonal

Purity

Affinity purified

Preservative

No Preservative

Specificity/Sensitivity

This product is specific for Human MT3.

Immunogen

This antibody is generated from a recombinant protein fragment specific for full length protein.

Recommended Dilutions

ELISA, Immunohistochemistry-Paraffin

Buffer

20 mM Potassium Phosphate, 150 mM Sodium Chloride, pH 7.0

Uses

Typically concentration ranges from 0.5 to 1.5 mg/ml.

Immunogen:

This antibody is generated from a recombinant protein fragment specific for full length protein.,

Genename:

MT3

Antibody type Ab Add. information Manufactured by SDIX's proprietary Genomic Antibody Technology, Application The concentration for this product is lot dependent. Check product vial for current lot concentration. Typically concentration ranges from 0.5 to 1.5 mg/ml. This antibody is useful for Western Blot, Immunohistochemistry,. This product has been QC tested by ELISA using a recombinant protein., Western Blot 1:5000-1:20000, ELISA, Immunohistochemistry 1:250-1:2000. Background MT3, Metallothionein 3, binds heavy metals. It contains three zinc and three copper atoms per polypeptide chain and only a negligible amount of cadmium. MT3 inhibits survival and neurite formation of cortical neurons in vitro. References , Storage Store at -20C. Avoid freeze-thaw cycles. Format