

## Anti-Recombinant-MANF antibody [3D10] (STJA0002918) STJA0002918

## **GENERAL INFORMATION**

Product Type Primary antibodies Host/Source Mouse Reactivity Human

Short Mouse monoclonal antibody anti-Recombinant-MANF is suitable for use in ELISA, Immunofluorescence and Immunohistochemistry-C Description research applications. Applications ELISA, IF, IHC-C

## **PRODUCT PROPERTIES**

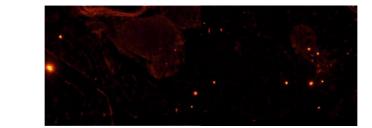
Clonality Monoclonal Clone ID 3D10 Concentration Conjugation Unconjugated Purification MabSelect affinity chromatography Dilution ELISA 0.02 to 0.1 µg/ml; IF 0.33 to 20 µg/ml; IHC-C 5 µg/ml. Conformational antibody, not suitable for Western Blot application. Range Monoclonal antibody working titer has to be established practically for each particular antigen and assay format Formulation PBS pH 7.4, with 0.1% sodium azide Isotype IgG2a Storage Store at-20 to-70°C upon receipt. Divide antibody into aliquots prior usage. Avoid multiple freeze-thaw cycles Instruction

## **TARGET INFORMATION**

Gene ID 7873 Gene Symbol MANF Uniprot ID MANF\_HUMAN

Immunogen Recombinant human MANF protein produced using CHO-based proprietary suspension cell line. Immunogen is purified from cell culture supernatant. Human MANF

Immunogen Region Specificity Human MANF Immunogen Sequence



This product is suitable for in-vitro studies under the RESEARCH USE ONLY [RUO] licence. This product must not be used as for diagnostic or other medical purposes. St John's Laboratory Ltd, Knowledge Dock Business Centre, University Way, London, E16 2RD | Tel: 0208 223 3081