

#### Anti-NMBR antibody (STJ13100204) STJ13100204

## **GENERAL INFORMATION**

# Product Type Primary antibodies Description Applications IHC

Short Nz White Rabbit polyclonal antibody anti-NMBR is suitable for use in Immunohistochemistry research applications. Host/Source NZ White Rabbit Reactivity Rat, Mouse, Human, Marmoset

#### **PRODUCT PROPERTIES**

Clonality Polyclonal Clone ID Concentration Conjugation Unconjugated Purification Whole serum Dilution Dilution of 1:500 is recommended. The optimal dilution should be determined by the end user. Not yet tested in other applications. Range Formulation Shipped as lyophilised. Reconstitute in 100 µl of sterile water. Centrifuge to remove any insoluble material. Isotype IgG Storage Maintain the lyophilised/reconstituted antibodies frozen at-20°C for long term storage and refrigerated at 2-8°C for a shorter term. Instruction When reconstituting, glycerol (1:1) may be added for an additional stability. Avoid freeze and thaw cycles.

### **TARGET INFORMATION**

Gene ID 4829 Gene Symbol NMBR Uniprot ID NMBR\_HUMAN

Immunogen A synthetic peptide from mouse NMBR conjugated to blue carrier protein was used as the antigen. The peptide is homologous in rat and human and marmoset.

#### Immunogen Region Specificity Specific for NMBR. Immunogen Sequence

Mouse seminal vesicle lysate prepared in "R" lysing R: contains 1% Triton X-100; 1% SDS; 0.5% SDC м 250 150 100 75 50 37 25 20 15 WB on mouse tissue lysate. Blocking: 1% LFDM for 30 min at RT; primary antibody dilution 1: 500 incubated overnight at 4C.

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