

## Anti-Dopamine D5 Receptor antibody (428-478) {Biotin} (STJ500722)

## **GENERAL INFORMATION**

Product Type Primary antibodies

Short Description Rabbit polyclonal antibody anti-Dopamine D5 Receptor (428-478) is suitable for use in ELISA and Western Blot research

applications.

Applications ELISA, WB Host/Source Rabbit Reactivity Mouse, Rat

## **PRODUCT PROPERTIES**

Clonality Polyclonal

Clone ID

Concentration 0.5-1.5 μg/μl Conjugation Biotin
Purification Affinity Purified **Dilution Range** WB: 1:1, 000-1:1, 5000 DB: 1:50, 000

ELISA: 1:50, 000 IP: 1:200

Formulation

Isotype IgG

Storage Instruction Store at-20°C for long term storage. Avoid freeze-thaw cycles.

## **TARGET INFORMATION**

Gene ID 13492

Gene Symbol Drd5

Uniprot ID DRD5\_MOUSE

Immunogen Synthetic peptide taken within amino acid region 428-478 on mouse Dopamine Receptor D5 protein.

Immunogen Region 428-478

Specificity 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.  $St\ John's\ Laboratory\ Ltd,\ Knowledge\ Dock\ Business\ Centre,\ University\ Way,\ London,\ E16\ 2RD\ |\ Tel:\ 0208\ 223\ 3081$