For Research Use Only

FGFR2 Monoclonal Matched Antibody proteintech Pair, PBS Only

www.ptgcn.com

Catalog Number: MP50495-2

Capture Antibody Information

Catalog Number: 60403-3-PBS

Host:

2H4F9 Reactivity: human

Clone ID:

Conjugate: Unconjugated Full name:

2263

Conjugate:

Unconjugated

Mouse fibroblast growth factor receptor 2 Gene ID:

Isotype: GenBank: lgG1

Purification Method: Protein G purification

Detection Antibody Information

Catalog Number: Clone ID: 60403-4-PBS 3G7H5 Host: Mouse

Reactivity: Full name: human fibroblast growth factor receptor 2

GenBank: Isotype: Gene ID: 2263

IgG2a

Purification Method:

Cytometric bead array

Protein A Magarose purification

Tested Applications:

0.098-100 ng/mL (Cytometric Bead Arrav)

Recommended Dilutions:

It is recommended that this reagent should be titrated in each testing system to obtain optimal results.

Product Information

Applications

MP50495-2 targets FGFR2 in immunoassays as a matched antibody pair. Validated in Cytometric bead array.

Capture antibody: FGFR2 Monoclonal antibody, PBS Only (Capture) 60403-3-PBS (2H4F9). 100 µg. Concentration 1

Detection antibody: FGFR2 Monoclonal antibody, PBS Only (Detector) 60403-4-PBS (3G7H5). 100 μg. Concentration 1 mgl/ml.

Alternative FGFR2 matched antibody pairs: MP01128-1, MP01128-2, MP01128-3, MP50495-1, MP50495-3

Unconjugated mouse monoclonal antibody pair in PBS only storage buffer at a concentration of 1 mg/mL, ready for conjugation.

Matched antibody pairs are designed for use in a variety of assays and platforms that require matched antibody

Antibody use should be optimized for each application and assay.

Storage

Storage:

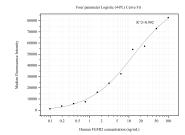
Store at -80°C.

The product is shipped with ice packs. Upon receipt, store it immediately at -80°C

Storage buffer:

PBS only

Selected Validation Data



Cytometric bead array standard curve of MP50495-2, FGFR2 Monoclonal Matched Antibody Pair, PBS Only. Capture antibody: 60403-3-PBS. Detection antibody: 60403-4-PBS. Standard:Eg0175. Range: 0.098-100 ng/mL