For Research Use Only

SREBF2 Monoclonal Matched Antibody Pair, PBS Only



Catalog Number: MP50973-1

Capture Antibody Information

Catalog Number: Clone ID: 60677-1-PBS 1D5D6 Reactivity: Host: Mouse human

Isotype: GenBank: lgG1 BC056158 Immunogen Catalog Number: **Purification Method:**

Protein G Magarose purification Ag28241 Conjugate: Unconjugated Full name:

sterol regulatory element binding

transcription factor 2

Gene ID: 6721

Detection Antibody Information

Catalog Number: Clone ID: 60677-2-PBS 2B9B5 Host: Reactivity: Mouse human

GenBank: Isotype: lgG1 BC056158

Purification Method: Immunogen Catalog Number: Protein G Magarose purification Ag28241

Conjugate: Unconjugated Full name:

sterol regulatory element binding

transcription factor 2

Gene ID: 6721

Applications

Tested Applications:

0.098-100 ng/mL (Cytometric Bead Cytometric bead array

Array)

Recommended Dilutions:

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

Product Information

MP50973-1 targets SREBF2 in immunoassays as a matched antibody pair. Validated in Cytometric bead array.

Capture antibody: SREBF2 Monoclonal antibody, PBS Only (Capture) 60677-1-PBS (1D5D6). 100 µg. Concentration 1

Detection antibody: SREBF2 Monoclonal antibody, PBS Only (Detector) 60677-2-PBS (2B9B5). 100 $\,\mu$ g. Concentration 1 mgl/ml.

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.

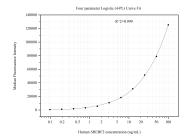
Storage

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 MP50973-1, SREBF2 Monoclonal Matched Antibody Pair, PBS Only. Capture antibody: 60677-1-PBS. Detection antibody: 60677-2-PBS. Standard:Ag28241. Range: 0.098-100 ng/mL