

Rat Albumin Recombinant Matched Antibody Pair, PBS Only

Catalog Number: **MP00652-2**

Capture Antibody Information

Catalog Number:
83697-2-PBS
Host:
Rabbit
Isotype:
IgG
Purification Method:
Protein A purification

Clone ID:
240745C4
Reactivity:
rat
Immunogen Catalog Number:
Eg0935

Conjugate:
Unconjugated
Full name:
albumin
Gene ID:
24186

Detection Antibody Information

Catalog Number:
83697-3-PBS
Host:
Rabbit
Isotype:
IgG
Purification Method:
Protein A purification

Clone ID:
240745A5
Reactivity:
rat
GenBank:

Immunogen Catalog Number:
Eg0935

Conjugate:
Unconjugated
Full name:
albumin
Gene ID:
24186

Applications

Tested Applications:
Cytometric bead array

Range:
0.625-80 ng/mL (Cytometric Bead Array)

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

Product Information

MP00652-2 targets Albumin in immunoassays as a matched antibody pair. Validated in Cytometric bead array.

Capture antibody: Rat Albumin Recombinant antibody, PBS Only 83697-2-PBS (240745C4). 100 µg. Concentration 1 mg/mL.

Detection antibody: Rat Albumin Recombinant antibody, PBS Only (Capture) 83697-3-PBS (240745A5). 100 µg. Concentration 1 mg/mL.

Unconjugated rabbit recombinant monoclonal antibody pair in PBS only storage buffer at a concentration of 1 mg/mL, ready for conjugation. Created using Proteintech's proprietary in-house recombinant technology. Recombinant production enables unrivalled batch-to-batch consistency, easy scale-up, and future security of supply.

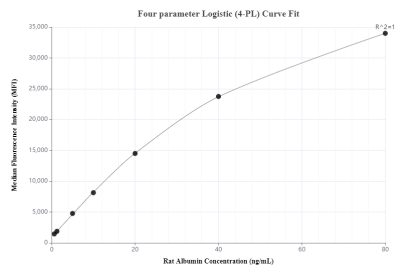
Matched antibody pairs are designed for use in a variety of assays and platforms that require matched antibody pairs.

Antibody use should be optimized for each application and assay.

Storage

Storage:
Store at -80°C.
Storage buffer:
PBS only

Selected Validation Data



Cytometric bead array standard curve of MP00652-2, RAT Albumin Recombinant Matched Antibody Pair, PBS Only. Capture antibody: 83697-2-PBS. Detection antibody: 83697-3-PBS. Standard: Eg0935. Range: 0.625-80 ng/mL.