

Anti-Fibroblast Activation Protein alpha Antibody [DM154] - BSA and Azide free (A318554)

\sim					
	മ	CIT	เคล	TIC	ns:
$\mathbf{\mathcal{C}}$	2	CII	ıca	LIC	,, io.

Name: Anti-Fibroblast Activation Protein alpha Antibody [DM154] - BSA and Azide free

Description: Recombinant rabbit monoclonal [DM154] antibody to Fibroblast Activation Protein alpha.

Applications: ELISA, Flow Cytometry

Recommended Dilutions: ELISA: 1:5,000-10,000, Flow Cytometry: 1:100

Reactivity: Human

Host: Rabbit

Clonality: Monoclonal

Clone ID: DM154

Isotype: IgG

Conjugate: Unconjugated

Purification: Affinity chromatography.

Concentration: Reconstitution dependent.

Product Form: Lyophilized

Reconstitution: Reconstitute with distilled sterile water.

Formulation: Lyophilized from sterile Phosphate Buffered Saline, pH 7.4. Normally 5%-8% Trehalose is

added as a protectant before lyophilization.

Storage: Shipped at 4°C. Lyophilized: Store at -20°C to -80°C. Reconstituted: Aliquot and store at

-80°C. Product is stable for one year. Avoid freeze/thaw cycles.

General Notes: Prior to reconstitution, centrifuge the vial at 5,000g for 3-5 minutes at room temperature.

Reconstitute with appropriate volume of distilled sterile water to bring product to 1mg/ml concentration. After addition of distilled sterile water, mix by gentle tapping. Note: It is not

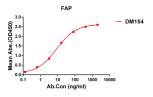
recommended to vortex or vigorously pipette the sample.

Disclaimer: This product is for research use only. It is not intended for diagnostic or therapeutic use.

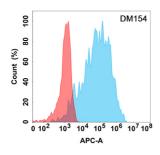


Anti-Fibroblast Activation Protein alpha Antibody [DM154] - BSA and Azide free (A318554)

Images:



ELISA plate pre-coated by 1 μ g/ml (100 μ l/well) Recombinant Human Fibroblast Activation Protein alpha Protein (6×His Tag) (A318116) can bind Anti-Fibroblast Activation Protein alpha Antibody [DM154] - Azide free (A318554) in a linear range of 1-500 μ g/ml.



Flow cytometry analysis with Anti-Fibroblast Activation Protein alpha Antibody [DM154] - Azide free (A318554) on Expi293 cells transfected with human FAP (blue histogram) or Expi293 transfected with irrelevant protein (red histogram).