Product datasheet MON8122



Mouse anti-TGF beta, clone TB21 (Monoclonal)

Clone no. TB21 MONOSAN

Product nameMouse anti-TGF beta, clone TB21 (Monoclonal)

Host Mouse

Applications WB,IHC-P,ELISA,FC,IHC-fr

Species reactivity human, mink, sheep, rabbit, rat, mustelid, mouse

Conjugate Purified

Immunogen Human Transforming Growth Factor Beta 1 from platelets.

lsotype lgG1

Clonality Monoclonal

Clone number TB21

Size 0.1 mg

Concentration 1.0 mg/ml

Format -

Storage buffer PBS

Storage until expiry date 2-8°C

FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES

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Additional info

Mouse anti Human TGF beta antibody, clone TB21 recognizes both human platelet-derived and recombinant TGF-beta1 in enzyme-linked immunosorbent assay (ELISA). Mouse anti Human TGF beta antibody, clone TB21 demonstrates neutralising activity against TGF-beta1 in cell proliferation assays. Mouse anti Human TGF beta antibody, clone TB21 has been demonstrated to react with dimeric (~25 kDa) or monomeric (~12.5 kDa) molecules of natural TGF-beta1 under non-reducing and reducing conditions respectively.

References 1. -

2 -

3. -

4. -

5. -

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