

Rabbit Polyclonal Antibody to Transforming Growth Factor β 3 (TGF β 3)

Catalog No.:	RP 148, RP 148-05
Applications:	Analyte Specific Reagent. Analytical and Performance characteristics are not established. Optimal working conditions must be determined by the end user.
Immunogen:	A synthetic peptide derived from the C-terminal of the precursor form of human TGF β s protein.
Host:	Rabbit
Format:	Purified immunoglobulin fraction of rabbit antiserum against TGF β s protein containing sodium azide as a preservative.
Specificity:	Transforming growth factor betas (TGF β s) mediate many cell-cell interactions that occur during embryonic development. Three TGF β s have been identified in mammals. TGF β 1, TGF β 2 and TGF β 3 are each synthesized as precursor proteins that are very similar in that each is cleaved to yield a 112 amino acid polypeptide that remains associated with the latent portion of the molecule. This antibody does not cross react with TGF β 1 or TGF β 2. This antibody cross reacts with mouse and rat.
Positive Control:	Placenta
Cellular Localization:	Cytoplasmic
Storage:	Store at 2-8°C. Do not use beyond the expiration date stated on the label.

ASR: Analyte Specific Reagent

DBS will not be held responsible for patent infringement or other violation that may occur with the use of our product

DBS

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