TAK1 polyclonal antibody

TAK1 (TGF-beta-activated kinase-1) is a 65 kDa serine/threonine kinase that is a member of the MAPKKK family. TAK1 is involved in the regulation of transcription by the TGF-beta super family, as its kinase activity is stimulated by TGF-beta and bone morphogenetic protein (BMP).

This antibody is covered by our Worry-Free Guarantee.

Ordering Information

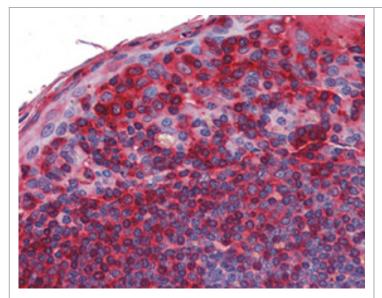
Order Online »

ADI-KAS-ST009-E

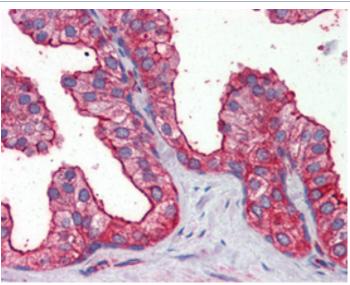
100µg

Manuals, SDS & CofA

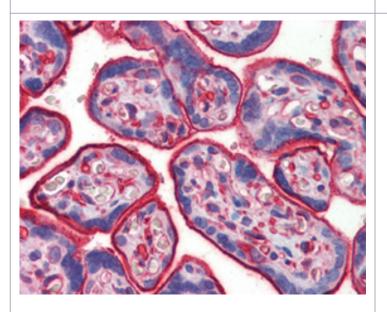
View Online »



IHC Analysis: Human tonsil tissue stained with TAK1, pAb at $10\mu g/ml$.



IHC Analysis: Human prostate tissue stained with TAK1, pAb at $10\mu g/ml$.



IHC Analysis: Human placenta tissue stained with TAK1, pAb at $10\mu g/ml$.

Handling & Storage

Handling Avoid freeze/thaw cycles.

Long Term Storage -20°C

Shipping Blue Ice

Regulatory Status RUO - Research Use Only

Product Details

Alternative Name TGF-β-activated kinase-1

Application IHC (PS), WB

Formulation Liquid. In PBS, pH 7.2, containing 50% glycerol and 0.09%

sodium azide.

GenBank ID D76466

Host Rabbit

Immunogen Synthetic peptide corresponding to a portion of mouse

TAK1.

Purity Detail Protein A affinity purified.

Recommendation Dilutions/Conditions Western Blot (1µg/ml, colorimetric)Suggested

dilutions/conditions may not be available for all applications. Optimal conditions must be determined

individually for each application.

Source Purified from rabbit serum.

Species ReactivityBovine, Chicken, Dog, Guinea pig, Hamster, Human,

Monkey, Mouse, Porcine, Rabbit, Rat, Sheep, Xenopus

UniProt ID Q62073

Worry-free Guarantee This antibody is covered by our Worry-Free Guarantee

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