

Recombinant

STAT6 (BP6193) Rabbit mAb (PBS Only)

db30160-PBS

Package : 可询价

Product Name : STAT6 (BP6193) Rabbit mAb (PBS Only)**Cat.No.:** db30160-PBS**Synonyms** : STAT6B; STAT6C; D12S1644; IL-4-STAT**Application** : IHC, WB**Reactivity** : Human**Host species** : Rabbit

Background	STAT6, a member of the signal transducers and activators of transcription (STAT) family, has been found to form recurrent fusions with NAB2 on chromosome 12q13 in the majority of solitary fibrous tumors. Inactivated STAT6 can be found in the form of a dimer located in the cytoplasm. STAT6 and NAB2 fusion enables cytosolic STAT6 to migrate to the nucleus and thus allowing for detection in immunohistochemical assays.
Immunogen	Synthetic peptide residues in human STAT6 was used as an immunogen
Swiss Prot	P42226
Synonyms	STAT6B; STAT6C; D12S1644; IL-4-STAT
Reactivity	Human
Application	IHC, WB
Calculated MW	94 kDa
Host species	Rabbit
Clonality	Monoclonal
Clonality No.	BP6193
Isotype	IgG
Purity	Affinity Purification
Conjugation	Un-conjugated
Concentration	1 mg/mL
Formulation	PBS Only
Storage Stability	Store at -20°C. Recommended to aliquot into single-use vials. Supplied in 1X PBS (pH 7.4). BSA

and Azide Free. Stable for 12 months from date of receipt.



Immunohistochemistry of paraffin-embedded human solitary fibrous tumor using STAT6 antibody at dilution of 1:200 (200x lens).