BAF250 Rabbit pAb

Catalog NO.: A7607 **1 Publications**

Basic Information

Observed MW

Calculated MW
242kDa

Category
Polyclonal Antibodies

Applications
IHC-P, ELISA

Cross-Reactivity
Human, Mouse, Rat

Conjugation
Unconjugated

Background

Enables ATP-dependent chromatin remodeler activity. Contributes to nucleosome binding activity. Acts upstream of or within several processes, including animal organ development; embryonic morphogenesis; and toxin transport. Located in chromatin. Part of SWI/SNF complex; nBAF complex; and npBAF complex. Is expressed in several structures, including alimentary system; brain; early conceptus; genitourinary system; and sensory organ. Used to study Coffin-Siris syndrome. Human ortholog(s) of this gene implicated in Coffin-Siris syndrome 2; breast cancer; carcinoma (multiple); gastrointestinal system cancer (multiple); and neuroblastoma. Orthologous to human ARID1A (AT-rich interaction domain 1A).

Recommended Dilutions

IHC-P	1:50 - 1:200

ELISA
Recommended starting concentration is 1 μg/mL. Please optimize the concentration based on your specific assay requirements.

Immunogen Information

Gene ID
93760

Swiss Prot
A2BH40

Immunogen
Recombinant protein (or fragment).This information is considered to be commercially sensitive.

Synonyms
Osa1; BAF250; BAF250a; Smarcf1; 1110030E03Rik

Contact

Product Information

order@abclonal.com
service@abclonal.com
www.abclonal.com

Source
Rabbit

Isotype
IgG

Purification
Affinity purification

Storage
Store at -20°C. Avoid freeze / thaw cycles.

Buffer: Buffer: PBS containing 50% glycerol, preserved with proclin300 or sodium azide (as specified on the Certificate of Analysis), pH 7.3.

For research use only. Not for therapeutic or diagnostic purposes.

Please visit **https://abclonal.com** for a complete list of recommended products.