

Recombinant

DGRmAb®

SNF5 (DGR13187) Rabbit mAb

db13810

Package : 10µL 20µL 50µL 100µL

Product Name : SNF5 (DGR13187) Rabbit mAb**Cat.No.:** db13810**Synonyms** : RDT; CSS3; INI1; SNF5; Snr1; BAF47; MRD15; RTPS1; Sfh1p; hSNFS; SNF5L1; SWNTS1; PPP1R144**Application** : WB, IHC-P, ICC/IF, FC, IP**Reactivity** : Human**Host species** : Rabbit**Background**

The protein encoded by this gene is part of a complex that relieves repressive chromatin structures, allowing the transcriptional machinery to access its targets more effectively. The encoded nuclear protein may also bind to and enhance the DNA joining activity of HIV-1 integrase. This gene has been found to be a tumor suppressor, and mutations in it have been associated with malignant rhabdoid tumors. Alternatively spliced transcript variants have been found for this gene. [provided by RefSeq, Dec 2015]

Immunogen

Recombinant protein of human SNF5

Gene ID

6598

Swiss Prot

Q12824

Synonyms

RDT; CSS3; INI1; SNF5; Snr1; BAF47; MRD15; RTPS1; Sfh1p; hSNFS; SNF5L1; SWNTS1; PPP1R144

Reactivity

Human

Application

WB, IHC-P, ICC/IF, FC, IP

Recommended dilutionWB: 1:2000-1:20000
IHC-P: 1:200-1:1000
ICC/IF: 1:100
FC: 1:100
IP: 1:20-1:50**Calculated MW**

44 kDa

Observed MW

44 kDa

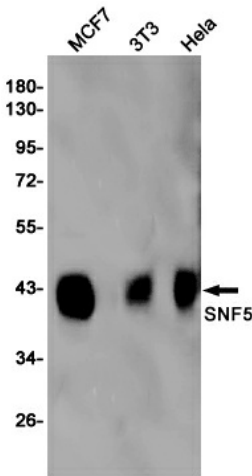
Host species

Rabbit

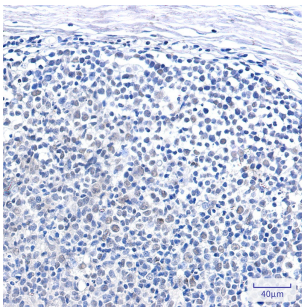
Clonality

Monoclonal

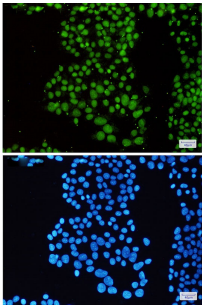
Clonality No.	DGR13187
Isotype	IgG
Purity	Affinity Purification
Conjugation	Un-conjugated
Storage Stability	Store at -20°C. Supplied in 50mM Tris-Glycine(pH 7.4), 0.15M NaCl, 40% Glycerol, 0.01% sodium azide and 0.05% BSA. Stable for 12 months from date of receipt.



Western blot detection of SNF5 in MCF7,3T3,HeLa cell lysates using SNF5 antibody(1:1000 diluted).



Immunohistochemical analysis of paraffin-embedded human tonsil using db13810 antibody.



Immunofluorescent analysis of HeLa cells using db13810 antibody (green), and DAPI (blue).