

Recombinant

DGRmAb®

## WSTF (DGR33523) Rabbit mAb

db13124

Package : 10µL 20µL 50µL 100µL

**Product Name** : WSTF (DGR33523) Rabbit mAb**Cat.No.:** db13124**Synonyms** : WSTF; WBSCR9; WBSCR10**Application** : WB**Reactivity** : Human,Mouse,Rat**Host species** : Rabbit**Background**

This gene encodes a member of the bromodomain protein family. The bromodomain is a structural motif characteristic of proteins involved in chromatin-dependent regulation of transcription. This gene is deleted in Williams-Beuren syndrome, a developmental disorder caused by deletion of multiple genes at 7q11.23. [provided by RefSeq, Jul 2008]

**Immunogen**

A synthetic peptide of human WSTF

**Gene ID**

9031

**Swiss Prot**

Q9UIG0

**Synonyms**

WSTF; WBSCR9; WBSCR10

**Reactivity**

Human,Mouse,Rat

**Application**

WB

**Recommended dilution**

WB: 1:1000-1:5000

**Calculated MW**

171 kDa

**Observed MW**

185 kDa

**Host species**

Rabbit

**Clonality**

Monoclonal

**Clonality No.**

DGR33523

**Isotype**

IgG

**Purity**

Affinity Purification

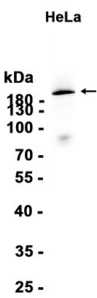
**Conjugation**

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 analysis of extracts from HeLa cells using db13124 at 1:1000.