

# **ATAGENIX LABORATORIES**

# Catalog Number:ATA28352 DUS26 rabbit Polyclonal Antibody

## 产品概述

产品名 ( Product Name ) DUS26 rabbit Polyclonal Antibody

货号 (Catalog No.) ATA28352

种类 ( Category ) Primary antibodies

宿主 ( Host ) Rabbit

**反应种属(Species specificity)** Human,Mouse,Rat

**应用实验(Tested applications)** WB,ELISA

**克隆性 ( Clonality )** Polyclonal

**偶连物(Conjugation**) Unconjugated

免疫原(Immunogen) Synthesized peptide derived from human protein . at AA range: 130-210

产品性能

状态 (Form ) Liquid

存放条件(Storage) Use a manual defrost freezer and avoid repeated freeze thaw cycles. Store at 4 °C

for frequent use. Store at -20 to -80 °C for twelve months from the date of receipt.

纯化方式 ( Purity ) The antibody was affinity-purified from rabbit antiserum by affinity-chromatography

using epitope-specific immunogen.

#### 应用

WB 1:500-2000 ELISA 1:5000-20000

### 产品背景

dual specificity phosphatase 26 (putative)(DUSP26) Homo sapiens This gene encodes a member of the tyrosine phosphatase family of proteins and exhibits dual specificity by dephosphorylating tyrosine as well as serine and threonine residues. This gene has been described as both a tumor suppressor and an oncogene depending on the cellular context. This protein may regulate neuronal proliferation and has been implicated in the progression of glioblastoma through its ability to dephosphorylate the p53 tumor suppressor. Alternative splicing results in multiple transcript variants. [provided by RefSeq, Feb 2015],