

Recombinant Human Dual specificity protein phosphatase 26(DUSP26)

Catalog No: #AP89636

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Description

Product Name	Recombinant Human Dual specificity protein phosphatase 26(DUSP26)
Brief Description	Recombinant Protein
Host Species	Yeast
Target Name	His-tagged
Other Names	DSP-4; Dual specificity phosphatase 26 (putative); Dual specificity phosphatase 26; Dual specificity phosphatase SKRP3; Dual specificity protein phosphatase 26; DUS26_HUMAN; DUSP24; DUSP26; Hypothetical protein FLJ31142; LDP 4; LDP-4; Low molecular mass dual specificity phosphatase 4; Low-molecular-mass dual-specificity phosphatase 4; MAP kinase phosphatase 8; MGC1136; MGC2627; Mitogen activated protein kinase phosphatase 8; Mitogen-activated protein kinase phosphatase 8; MKP-8; MKP8; NATA1; NATA1 protein; Novel amplified gene in thyroid anaplastic cancer; SKRP3
Accession No.	Q9BV47
Uniprot	Q9BV47
Target Species	Hu
Tag Info	N-terminal His-tagged
Target Sequence	1-211 full length protein MCPGNWLWAS MTFMARFSRS SSRSPVRTRG TLEEMPTVQH PFLNVFELER LLYTGKTACN HADEVWPGLY LGDQDMANNR RELRRLGITH VLNASHSRWR GTPEAYEGLG IRYLGVEAHD SPAFDMSIHF QTAADFIHRA LSQPGGKILV HCAVGVSRSA TLVLAYLMLY HHLTLVEAIK KVKDHRGIIP NRGFLRQLLA LDRRLRQGLE A
Storage	The shelf life is related to many factors, storage state, buffer ingredients, storage temperature and the stability of the protein itself. Generally, the shelf life of liquid form is 6 months at -20°C/-80°C. The shelf life of lyophilized form is 12 months at -20°C/-80°C. AP89636-2

Application Details

>85% (SDS-PAGE)

Note: This product is for in vitro research use only