研究用の科学機器、消耗品から工場MRO、病院・介護用品のすべてが揃う、アズワンの総合検索サイト 取扱点数1400万点
AS ONE

AXEL

US Biological（nonantibody）

Signal Transducer And Activator Of Transcription 6 (STAT6) Recombinant, Human 10ug

特徴

Source:Recombinant Human from E. coli

Purity:≥95%

Endotoxin:1.0EU per 1ug (determined by the LAL method)

Accession No:P42226

Fragment:Asp262~Gly520 (Accession No: P42226)

Sequence:MGSSHHHHHH SSGLVPRGSH MASMTGGQQM GRGSEF-DEVLRTLVT SCFLVEKQPP QVLKTQTKFQ AGVRFLLGLR FLGAPAKPPL VRADMVTEKQ ARELSVPQGP GAGAESTGEI INNTVPLENS IPGNCCSALF KNLLLKKIKR CERKGTESVT EEKCAVLFSA SFTLGPGKLP IQLQALSLPL VVIVHGNQDN NAKATILWDN AFSEMDRVPF VVAERVPWEK MCETLNLKFM AEVGTNRGLL PEHFLFLAQK IFNDNSLSME AFQHRSVSWS QFNKEILLGR GFTFWQWFDG

Epitope Tag:N-terminal Tags: His-tag and T7-tag

Molecular Weight:32.7kD

Applications:Suitable for use in ELISA, Western Blot, Immunoprecipitation, SDS-PAGE

Other applications not tested.

Recommended Dilution:Optimal dilutions to be determined by the researcher.

Storage and Stability:May be stored at 4°C for short-term only. Aliquot to avoid repeated freezing and thawing. Store at -80°C. Aliquots are stable for at least 12 months from date of shipment. For maximum recovery of product, centrifuge the original vial after thawing and prior to removing the cap.

Note:Thermal stability is described by the loss rate of the target protein. The loss rate was determined by accelerated thermal degradation by incubating the protein at

37˚C for 48h, with no obvious degradation or precipitati on observed. Protein loss is <5% within the expiration da te under appropriate storage conditions.

シリーズ共通仕様

Source Antigen	Recombi nant Huma n from E. c oli	Grade	Highly Purified
Purity	≥95%	Form	Supplied as lyophilized powder in PBS, pH7.4, 5% sucrose, 0. 01% sarcosyl. Reconstitute in s terile PBS, pH7.2.
Molecul ar Weight Non Ab	32.7	Swiss P rot N umber	P42226
EU Co mmodity Code	30021019		

商品イメージ	アズワン品番	商品名	型番	入数	標準価格（税抜）定額送料（税抜）	備考
USBiological Life Sciences	85-1908-72	Signal Transducer And Activator Of Transcription 6 (STAT6) Recombina nt, Human 10ug	156814	1個	117,000円	
USBiological Life Sciences	85-1908-73	Signal Transducer And Activator Of Transcription 6 (STAT6) Recombina nt, Human 50ug	156814	1個	177,000円	
USBiological Life Sciences	85-1908-74	Signal Transducer And Activator Of Transcription 6 (STAT6) Recombina nt, Human 200ug	156814	1個	262,000円	