



US Biological (nonantibody)

Signal Transducer And Activator Of Transcription 5A (STAT5A) Recombinant, Human 200ug



特徴

Source: Recombinant Human from E. coli

Purity: $\geq 95\%$

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

Accession No: P42229

Fragment: Lys586~Ala688 (Accession No: P42229)

Sequence: MGHSHHHHSGSEF-KPHWN DGAILGFVNK Q
QAHDLLINK PDGTFLLRFS DSEIGGITIA WKFDSPERNL
WNLKPFTTRD FSIRSLADRL GDLSYLIYVF PDRPKDEVFS K
YYTPVLA

Epitope Tag: N-terminal His-Tag

Molecular Weight: 13.4 kD

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 precipitation observed. Protein loss is <5% within the expiration date under appropriate storage conditions.

シリーズ共通仕様

Source Antigen	Recombinant Human from E. coli	Grade	Highly Purified
Purity	≥95%	Form	Supplied as lyophilized powder in PBS, pH7.4, 5% sucrose, 0.01% sarcosyl. Reconstitute in sterile PBS, pH7.2.
Molecular Weight Non Ab	13.4	Swiss Protein Number	P42229
EU Commodity 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
	85-1908-69	Signal Transducer And Activator Of Transcription 5A (STAT5A) Recombinant, Human 10ug	156813	1個	98,000円	
	85-1908-70	Signal Transducer And Activator Of Transcription 5A (STAT5A) Recombinant, Human 50ug	156813	1個	154,000円	
	85-1908-71	Signal Transducer And Activator Of Transcription 5A (STAT5A) Recombinant, Human 200ug	156813	1個	235,000円	