

Recombinant Human TYK2 (888-1178) (Q969A, E971A, K972A, C1142A, C939A) Protein

Cat. No. TYK236306H Lot. No. (See product label)

SPECIFICATION

Species	Human
Description	TYK2 was expressed and purified from insect cells. The protein was expressed as a HISGST- fusion protein purified by a 3-step chromatographic procedure comprising affinity and size exclusion chromatography and steps.
Molecular Mass	33.4 kDa
Purity	> 90%
Storage	frozen; -80
Storage Buffer	25 mM TRIS 8.2;250 mM NaCl;10% Glycerol;0.5 mM TCEP

GENE INFORMATION

Gene Name	TYK2 (888-1178) (Q969A, E971A, K972A, C1142A, C939A)
Official Symbol	TYK2
Synonyms	Ubiquitin C-Terminal Hydrolase L1; Ubiquitin Carboxyl-Terminal Esterase L1 (Ubiquitin Thiolesterase); Neuron Cytoplasmic Protein 9.5; Ubiquitin Thioesterase L1; Ubiquitin Thiolesterase; PGP 9.5; Uch-L1; PGP9.5; Ubiquitin Carboxyl-Terminal Hydrolase Isozyme L1; Epididymis Secretory Protein Li 53;

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Gene ID	7297
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UniProt ID	P29597
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