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## **Product Datasheet**

## Human Tyk2 Protein, His Tag (active enzyme), Unconjugated ABS-TY2-H5547-100UG

Article Name Human Tyk2 Protein, His Tag (active enzyme), Unconjugated  Biozol Catalog Number ABS-TY2-H5547-100UG  Supplier Catalog Number TY2-H5547-100UG  Alternative Catalog Number ABS-TY2-H5547-100UG  Manufacturer AcroBiosystems  Host Human  Category Antikörper  Species Reactivity Human  Conjugation Unconjugated  Product Description BaculovirusInsect cells. It contains AA Pro 871 Cys 1187 (Accession P295971) Enzymes		
Supplier Catalog Number TY2-H5547-100UG  Alternative Catalog Number ABS-TY2-H5547-100UG  Manufacturer AcroBiosystems  Host Human  Category Antikörper  Species Reactivity Human  Conjugation Unconjugated  Product Description Human Tyk2 Protein, His Tag (TY2H5547) is expressed from BaculovirusInsect cells. It contains AA Pro 871 Cys 1187 (Accession P295971) Enzymes	Article Name	Human Tyk2 Protein, His Tag (active enzyme), Unconjugated
Alternative Catalog Number  ABS-TY2-H5547-100UG  Manufacturer  AcroBiosystems  Host  Human  Category  Antikörper  Species Reactivity  Human  Conjugation  Unconjugated  Human Tyk2 Protein, His Tag (TY2H5547) is expressed from BaculovirusInsect cells. It contains AA Pro 871 Cys 1187 (Accession P295971) Enzymes	Biozol Catalog Number	ABS-TY2-H5547-100UG
Manufacturer AcroBiosystems  Host Human  Category Antikörper  Species Reactivity Human  Conjugation Unconjugated  Product Description Human Tyk2 Protein, His Tag (TY2H5547) is expressed from BaculovirusInsect cells. It contains AA Pro 871 Cys 1187 (Accession P295971) Enzymes	Supplier Catalog Number	TY2-H5547-100ug
Host Human  Category Antikörper  Species Reactivity Human  Conjugation Unconjugated  Human Tyk2 Protein, His Tag (TY2H5547) is expressed from BaculovirusInsect cells. It contains AA Pro 871 Cys 1187 (Accession P295971) Enzymes	Alternative Catalog Number	ABS-TY2-H5547-100UG
Category  Antikörper  Species Reactivity  Human  Conjugation  Unconjugated  Human Tyk2 Protein, His Tag (TY2H5547) is expressed from BaculovirusInsect cells. It contains AA Pro 871 Cys 1187 (Accession P295971) Enzymes	Manufacturer	AcroBiosystems
Species Reactivity  Human  Conjugation  Unconjugated  Human Tyk2 Protein, His Tag (TY2H5547) is expressed from  BaculovirusInsect cells. It contains AA Pro 871 Cys 1187 (Accession P295971) Enzymes	Host	Human
Conjugation  Unconjugated  Human Tyk2 Protein, His Tag (TY2H5547) is expressed from  BaculovirusInsect cells. It contains AA Pro 871 Cys 1187 (Accession P295971) Enzymes	Category	Antikörper
Human Tyk2 Protein, His Tag (TY2H5547) is expressed from  BaculovirusInsect cells. It contains AA Pro 871 Cys 1187 (Accession P295971) Enzymes	Species Reactivity	Human
Product Description  BaculovirusInsect cells. It contains AA Pro 871 Cys 1187 (Accession P295971) Enzymes	Conjugation	Unconjugated
Molocular Weight 29 E kDa	Product Description	BaculovirusInsect cells. It contains AA Pro 871 Cys 1187 (Accession
Wolecular Weight 36.3 KDa	Molecular Weight	38.5 kDa
Tag N-10*His	Tag	N-10*His
UniProt P29597	UniProt	P29597
Buffer 50 mM Tris, 150 mM NaCl, pH7.5	Buffer	50 mM Tris, 150 mM NaCl, pH7.5
Human Tyk2 Protein, His Tag (TY2-H5547) is expressed from Source  Baculovirus-Insect cells. It contains AA Pro 871 - Cys 1187 (Accession P29597-1).	Source	Baculovirus-Insect cells. It contains AA Pro 871 - Cys 1187 (Accession
Expression System InsectCells	Expression System	InsectCells

Form	Liquid
Target	Tyk2