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## Product Datasheet

### Human TRIM21 protein

### BYT-ORB604436

Article Name	Human TRIM21 protein
Biozol Catalog Number	BYT-ORB604436
Supplier Catalog Number	orb604436
Alternative Catalog Number	BYT-ORB604436-20, BYT-ORB604436-100, BYT-ORB604436-1
Manufacturer	Biorbyt
Category	Proteine/Peptide
Product Description	The molecular weight of this product is 58.2 kDa. Purity: Greater than 85% as determined by SDS-PAGE....
Molecular Weight	58.2 kDa
UniProt	<a href="#">P19474</a>
Buffer	If the delivery form is liquid, the default storage buffer is Tris/PBS-based buffer, 5%-50% glycerol. If the delivery form is lyophilized powder, the buffer before lyophilization is Tris/PBS-based buffer, 6% Trehalose, pH 8.0.
Source	Homo sapiens (Human)
Purity	Greater than 85% as determined by SDS-PAGE
Form	Liquid or Lyophilized powder
Sequence	MASAARLTMMWEEVTCPICLDPFVEPVSI <sup>E</sup> CGHSFCQECISQVGKGGGSVCP VCRQRFLLKNLRPNRQLANMVNNLKEISQEAREGTQGERCAVHGERLHLFCE KGKALCWVCAQSRKHRDHAMVPLEEAAQEYQEKLQVALGELRRKQELAEK LEVEIAKRADWKKT <sup>V</sup> ETQKSRIHAEFVQQKNFLVEEEQRQLQELEKDEREQL RILGEKEAKLAQQSQLQELISELDRRCHSSALELLQEVIIVLERSE

Target	TRIM21
Application Dilute	We recommend that this vial be briefly centrifuged prior to opening to bring the contents to the bottom. Please reconstitute protein in deionized sterile water to a concentration of 0.1-1.0 mg/mL. We recommend to add 5-50% of glycerol (final concentration)
Application Notes	Biological Origin: Homo sapiens (Human). Application Notes: We recommend that this vial be briefly centrifuged prior to opening to bring the contents to the bottom. Please reconstitute protein in deionized sterile water to a concentration of 0.1-1.0 mg/mL. We recommend to add 5-50% of glycerol (final concentration) and aliquot for long-term storage at -20°C/-80°C. Our default final concentration of glycerol is 50%. Customers could use it as reference