FOR IN VITRO RESEARCH USE ONLY. NOT FOR USE IN HUMANS OR ANIMALS.

Recombinant human TAF6L protein



Ag8202 Model State Refere Ver Inters Virual Action State Reference Ver Inters Virual Action State Reference Ver Inters Virual Action State Reference Ver Inters Virual Action Verue State Verue Ve	Basic Information	Catalog Number:	Peptide Sequence:
So is g So is g So is g Form: Available lyophilized Species: Numan Expression Source: expression Source: expression Source:		-	
Formulation Subject Constitution Reconstitution Reconstitution Reconstitution Reconstitution Reconstitution Subject Reconstitution Reconstitution Subject Subject Reconstitution Reconstitution Reconstitution Subject The product Subject Automic View Subject View View Subject View View View View View View View View			
Available (yophilized Species: human Available (yophilized Species: human Available (yophilized Species: human Available (yophilized Species: human Available (yophilized Species: human Expression Source: e coli-derived, PIZ Ba, with H-terminal 6 th Hs. Biological Activity: Not tested Biological Activity: Not tested Diversion (Context) (Con			LALATNIPKGCAETAVRVHVSYLDGKGNLAPQGSVPS AVSSLTDDLLKYYHQVTRAVLGDDPQLMKVALQDLQ
Species: Information Formation Expression Source: e.col:-derived, PET28, with H-terminal 6*His. Biological Activity: Biological Activity: Not tested Endoaminal Level: Resconstitution: Reconstitution Reconstitution: Reconstitution term: Activity: Reconstitution: Reconstitution: Reconstitution: Reconstitution: Reconstitution: Reconstitution: Reconstitution: Afferenconstruction with sterile water, if glycerol has no effect on subsequent experiments, it is recommended to add an error Storage for more derially, term more (leps sonor: term stronge (see Shall'). The product is shipped at ambient temperature (see below). Purity 99%, by SDS-PAGE with Commassie Brilliam Blue staining. The product is shipped at ambient temperature (see below). Purity 99%, by SDS-PAGE with Commassie Brilliam Blue staining. The purified protein was Lyophilized from sterile PBS (SBm Ma2HPO4, 17mM NaH2PO4, 68m MaCL pH7.4), 5 % trouwne used. Store for up to 12 months at -20°C to -80°C as Lyophilization. The elution buffer contain in 300mM inidaze. Short Tem Storage: Storage of Reconstituted Protein Store for up to 12 months at -20°C to -80°C for up to 3 months, buffer containing 50% glycerek is recommended for reconstitution. Avoid repast freeze ther cycle.			
human Purpression Source: col:d-derived, PET28a, with N-terminal 6*Ris. Biological Activity: Not tested WILDBCAALLISHIF/WINCDUVSCUV9HUE20 (1-551 as encoded by 8C:08785) Reconstitution and Storage Reconstitution Reconstitution with serile water, if giventh as no effect on adsorgent more details). Stipping: The product is shipped at ambient temperature (see below). Purpression and Storage Reconstitution with serile water, if giventh has no effect on concentration of the final solution will vary according to the volume used. Stipping: The product is shipped at ambient temperature (see below). Purpression and Storage Reconstitution with serile water, if giverth for information equal volume of givernt for long-term storage (see Stability and Storage for more details). The product is shipped at ambient temperature (see below). Purity 90% by SDS-PAGE with Coomassie Britliant Blue staining. The purified protein was Lyophilized from sterile PBS (SBM Na2HPO4.17mH NaH2P04.45mH NaCl, pH7.4), 5 % Store for up to 12 months at -20°C to -80°C as Lyophilization. The elution buffer contain 300mH indicate. Store for up to 12 months at -20°C to -80°C as Lyophilized powder. Store for up to 12 months at -20°C to -80°C as Lyophilized powder. Store for up to 12 months at -20°C to -80°C for up to 3 months, buffer containing 30% giver is recommended for reconstitution. Avoid repeat feeze-thuo vycles. Store for up to 12 months, buffer containing 30% giver is recommended for reconstitution. Avoid repeat feeze-thuo vycles.			TNSKIGALLPYFVYVVSGVKSVSHDLEQLHRLLQVARS
Expression Source: e. coldefived, PET28a, with N-terminal 6*His. Biological Activity: Not tested Protocol Protocol Protocol Protocol Protocol Reconstitution Reconstitution Reconstitution Sipping: Reconstitution Reconstitution with sterile water, if glycerol has no effect on subsequent experiments, it is recommended to add an equal volume of glycerol for ong-tem storage (see Subility and Storage for more details). If a different conneutration is needed for your purposes please adjust the reconstitution volume as required (please notes the ion concentration of the final solution with usay according to the volume used). The purified protein into solution. Purity 90%, by SDS-PAGE with Coamassie Brilliant Blue staining. The purified protein was Lyophilized from sterile PBS (SBmM Na2LPD4, SBmM NaCL pH7.4), S % trebalose and S % mannitod are added as protectant before Lyophilization. The elution buffer contain 300mM in indezole. Storage of Reconstituted Protein Store for up to 12 months at -20°C to -80°C as Lyophilized power. Storage of Reconstituted Protein Store for up to 12 months at -20°C to -80°C as Lyophilized power. Storage of Reconstituted Protein Storage of			
Purified protein was Upophilized from serile PSS (SBMM Na2HPOA, SBMM NaCL, pH7A), 5% State State Purified protein was Upophilized from serile PSS (SBMM Na2HPOA, SBMM NaCL, pH7A), 5% State State State S			
Biological Activity: Not tested (1-551 as encoded by BC008785) Reconstitution and Storage Reconstitute at 0.25 µg/ µ in 200 µ sterile water for shor- tern storage. Shippin: The reconstitute at 0.25 µg/ µ in 200 µ sterile water, if glycerol has no effect on subsequent experiments, it is recommended to add an upper equivalence of glycerol to long ensure storage less Stability and Storage for more deal(1), and Storage for more deal(1), by Store-FAGE with Compassie Brilliant Blue staining. Storage of Storage of Storage of Reconstituted Protein The purified protein was Lyophilized from sterile PBS (SBmN Na2HPO4, 17mM NaH2PO4, 68mM NaCl, pH7.4), 5 % trebalose and 5 % mannicul are added as protectant before Lyophilization. The elution buffer contain 300mM % trebalose and 5 % mannicul are added as protectant before Lyophilization. The elution buffer contain 300mM % trebalose and 5 % mannicul are added as protectant before Lyophilization. The elution buffer contain 300mM % trebalose and 5 % mannicul are added as protectant before Lyophilization. The elution buffer contain 300mM % trebalose and 5 % mannicul are added as protectant before Lyophilization. The elution buffer contain 300mM % trebalose and 5 % mannicul are added as protectant before Lyophilization. The elution buffer contain 300mM % Storage of Reconstituted Protein Short Tem Storage: Storage of Reconstituted Protein Short Tem Storage: Storage of protects and store at 20°C to .80°C for up to months, buffer contanining 50% glycerol is recommended for reconsti			
Product I Level: Reconstitution Mand Storage After reconstitution with sterile water, if glycerol has no effect acqual volume of glycerol for long-term storage (see Stability and Storage for more details). The instruction with sterile water, if glycerol has no effect acqual volume of glycerol for long-term storage (see Stability and storage for more details). The model acqual volume of glycerol for long-term storage (see Stability and storage for more details). The model acqual volume of glycerol for long-term storage (see Stability and storage for more details). The model acqual volume of glycerol for long-term storage (see Stability and storage for more details). The model acqual volume of glycerol for long-term storage (see Stability and storage for more details). The model temperature (see below). Purity 90%, by 5DS-PAGE with Comassie Britliant Blue staining. The purified protein into solution. Purity 90%, by 5DS-PAGE with Comassie Britliant Blue staining. The purified protein was Lyophilized form sterile PBS (SBMI Na2HPO 4, 17mM NaH2PO 4, 68m NiaCL, pH7.4). 5 % trebalose and 5 % mannitol are added as protectant before Lyophilization. The elution buffer contails 300mM Storage of Reconstituted Protein Store for up to 12 months at -20°C to -80°C as Lyophilized powder. Storage of Reconstituted Protein Iliquot and store at -20°C to -80°C for up to 3 months, buffer containing 50% glycerol is recommended for reconstitution. Avoid repart freeze-thaw cycles. Store for up to 12 months at -20°C tor -80°C for up to 3 months, buffer containing 5		Biological Activity: Not tested	(1-351 aa encoded by BC008785)
Please contact the lab for more information Reconstitution The reconstitution with sterile water, if glycerol to noge (see Stability and Storage for more details). If a different constitution vulume use as required (please note: the inconcentration is needed for your purposes please adjust the reconstitution vulume use as required (please note: the inconcentration of the final solution with vary according to the volume used). Note: Centrifyee vial before opening. When reconstituting, gently pipet and wash down the sides of the vial to ensure full recovery of the protein into solution. Porticity 99%, by SDS-PACE with Comassie Brillint Blue staining. Store for up to 12 months at -20°C to -80°C as lyophilized from water [PBS (SBmM Na2HPO4, 17mM NaH2PO4, 68m M NaCL, pH7.4), 5 % indazole. Store for up to 12 months at -20°C to -80°C for up to 3 months, buffer containing 50% glycerol is recommended for reconstitution. Avoid repeat freeze-thaw cycles. <			
Reconstitute to 125 µg/µl in 200 µl sterile water for shorters from storage. The product is shipped at ambient temperature more in the product is shipped at ambient temperature more interesting and storage for more details). The product is shipped at ambient temperature for shorters in the product is shipped at ambient temperature of the product is shipped at ambient temperature (see below). Purity The product is shipped at ambient temperature (see below). Purity 90% by SDS-PAGE with Coornests Brilliant Blue staining. Purity 90% by SDS-PAGE with Coornests Brilliant Blue staining. Purity 90% by SDS-PAGE with Coornests Brilliant Blue staining. Store for up to 12 months at -20°C to -80°C as lyophilized powder. Store for up to 12 months at -20°C to -80°C for up to 3 months, buffer containing 50% glycerol is recommended for reconstitution. Allour and storage: Store for up to 12 months at -20°C for up to 3 months, buffer containing 50% glycerol is recommended for reconstitution. Allour and storage: Store for up to 12 months at -20°C for up to 3 months, buffer containing 50% glycerol is recommended for reconstitution. Allour and storage: Store for up to 12 months at -20°C for up to 3 months, buffer containing 50% glycerol is recommended for reconstitution. Avoid repeat freeze-thaw cycles.			
And Storage Reconstitute at 0.25 gr / 1 in 200 in the water for short- term storage. The product is shipped at ambient temperature (see Stability) After reconstitution with sterile water, if glycerol has no effect on subsequent texperiments; it is recommended to ad an equal volume of glycerol for long-term storage (see Stability and Storage for more details). The product is shipped at ambient temperature (see below). If a different concentration of the final solution will way according to the volume used). Note: Centrifice vial before opening. When reconstitution the volume used). Note: Centrifice vial before opening. When reconstituting gently pipet and wash down the sides of the vial to ensure full recovery of the protein into solution. Purity 90%, by SDS-PAGE with Coomassie Brilliant Blue staining. Formulation The purified protein was Lyophilized from sterile PBS (SBmM Na2HPO4, 17mM NaH2PO4, 68mM NaCL pH7.4), 5 % trehalose and 5 % mannitol are added as protectant before lyophilization. The elution buffer contain 300mM imidazole. Store for up to 12 months at -20°C to -80°C as lyophilized powder. Store for up to 12 months at -20°C to -80°C as lyophilized powder. Store for up to 12 months at -20°C to -80°C for up to 3 months, buffer containing 50% glycerol is recommended for reconstitution. Avoid repeat freeze-thaw cycles. Store for up to 12 months at -20°C for up to 3 months, buffer containing 50% glycerol is recommended for reconstitution. Avoid repeat freeze-thaw cycles. Store for up to 12 months at -20°C for up to 3 months, buffer containing 50% glycerol is recommended for	Peconstitution	Reconstitution:	Shipping:
After reconstitution with sterile water, if glycerol has no effect on subsequent experiments, it is recommended to add an equal volume of glycerol for long-term storage (see Stability and Storage for more details). If a different concentration is needed for your purposes please adjust the reconstitution volume as required (please note: the ion concentration of the final solution will vary according to the volume used). Note: Centrifuge vial before opening. When reconstituting, genity plpet and wash down the sides of the vial to ensure full recovery of the protein into solution. Purity 90%, by SDS-PAGE with Coomassie Brilliant Blue staining. Formulation The purified protein was Lyophilized from sterile PBS (SBm Na2HPO4, 17m NaH2PO4, 68m NaCl, pH7.4), 5 % trehalose and 5 % mannitol are added as protectant before lyophilization. The elution buffer contain 300mM imidazole. Storage of Reconstituted Protein Storage: Store at 2.4°C tor (1-2 weeks). Long Term Storage: Store at 2.4°C tor (1-2 weeks). Long Term Storage: Aliquot and store at -20°C to -80°C as lyophilized powder. Stelected Validation Data Aligue and store at -20°C tor -80°C for up to 3 months, buffer containing 50% glycerol is recommended for reconstitution. Avoid repeat freeze-thaw cycles.			The product is shipped at ambient temperature.
on subsequent experiments, it is recommended to add an equal volume of glycerol for long-term storage (see Stability and Storage for more details). If a different concentration is needed for your purposes please adjust the reconstitution volume as required (please note: the ion concentration of the final solution will vary according to the volume used). Purity 90%, by SDS-PAGE with Coomassie Brilliant Blue staining. Purity 90%, by SDS-PAGE with Coomassie Brilliant Blue staining. Formulation The purified protein was Lyophilized from sterile PBS (SBm Na2HPO4,17m NaH2PO4, 68m MaCl, pH7.4), 5 % trehalose and 5 % mannitol are added as protectant before Lyophilization. The elution buffer contain 300m M imidazole. Stability and Storage Store for up to 12 months at -20°C to -80°C as Lyophilized powder. Storage of Reconstituted Protein Store for (1-2 weeks). Long ferm Storage: Store at 2-8°C for (1-2 weeks). Aliquot and store at -20°C to -80°C as Lyophilized powder. Aliquot and store at -20°C to -80°C for up to 3 months, buffer containing 50% glycerol is recommended for reconstitution. Avoid repeat freeze-thaw cycles. Aliquot and store at -20°C to -80°C for up to 3 months, buffer containing 50% glycerol is recommended for reconstitution.	and Storage		
and Storage for more details). If a different concentration is needed for your purposes please adjust the reconstitution volume as required (please note: the ion concentration of the final solution will vary according to the volume used). Note: Centrifuge and wash down the sides of the vial to ensure full recovery of the protein into solution. 90%, by SDS-PAGE with Coomassie Brilliant Blue staining. The purified protein was Lyophilized from sterile PBS (SBmM Na2HPO4,17mM NaH2PO4, 68mM NaCl, pH7.4), 5 % trehalose and 5 % mannitol are added as protectant before lyophilization. The elution buffer contain 300mM imidazole. Store for up to 12 months at -20°C to -80°C as lyophilized powder. Store at 2.8°C for (1-2 weeks). Long Term Storage: Store at 2.8°C for (1-2 weeks). Long Term Storage: Store at 2.8°C for up to 3 months, buffer containing 50% glycerol is recommended for reconstitution. Avoid repeat freeze-thaw cycles.			recommended temperature (see below).
If a different concentration is needed for your purposes please adjust the reconstitution volume as equired (please note: the ion concentration of the final solution will vary according to the volume used). Note: Centrifuge vial before opening. When reconstituting, gently pipet and wash down the sides of the vial to ensure full recovery of the protein into solution. Purity 99%, by SDS-PAGE with Coomassie Brilliant Blue staining. Purity 99%, by SDS-PAGE with Coomassie Brilliant Blue staining. Formulation The purified protein was Lyophilized from sterile PBS (SBmM Na2HPO4, 17mM NaH2PO4, 68m MACI, pH7.4), 5 % trehalose and 5 % mannitol are added as protectant before lyophilization. The elution buffer contain 300mM imidazole. Stability and Storage Store for up to 12 months at -20°C to -80°C as lyophilized powder. Storage of Reconstituted Protein Short Term Storage: Note at 2-8°C for (1-2 weeks). Long Term Storage: Containing 50% glycerol is recommended for reconstitution. Avoid repeat freeze-thaw cycles. Selected Validation Data If exact and soft for the soft for perconstitution. Avoid repeat freeze-thaw cycles.			
adjust the reconstitution volume as required (fieldse note: the ion concentration of the final solution will vary according to the volume used). Note: Centrifuge vial before opening. When reconstituting, gently pipet and wash down the sides of the vial to ensure full recovery of the protein into solution. Purity 90%, by SDS-PAGE with Coomassie Brilliant Blue staining. Purity 90%, by SDS-PAGE with Coomassie Brilliant Blue staining. Formulation The purified protein was Lyophilized from sterile PBS (SBmM Na2HPO4,17mM NaH2PO4, 68m M NaCL, pH7.4), 5 % trehalose and 5 % mannitol are added as protectant before lyophilization. The elution buffer contain 300mM imidazole. Stability and Storage Store for up to 12 months at -20°C to -80°C as Lyophilized powder. Storage of Reconstituted Protein Short Term Storage: Store at 2-8°C for (1-2 weeks). Long Term Storage: Avoid repeat freeze-thaw cycles. Stelected Validation Data Utilized for up to 3 months, buffer constitution. Avoid repeat freeze-thaw cycles.			
ion concentration of the final solution will vary according to the volume used). Note: Centrifuge vial before opening. When reconstituting, gently pipet and wash down the sides of the val to ensure full recovery of the protein into solution. Purity 90%, by SDS-PAGE with Coomassie Brilliant Blue staining. Formulation The purified protein was Lyophilized from sterile PBS (SBm Na2HPO 4, 17mM NaH2PO 4, 68m MaCL, pH7.4). 5 % trehalose and 5 % mannitol are added as protectant before Lyophilization. The elution buffer contain 300mM imidazole. Stability and Storage Store for up to 12 months at -20°C to -80°C as Lyophilized powder. Storage of Reconstituted Protein Short Term Storage: Store at 2-8°C for (1-2 weeks). Long Term Storage: Aliquot and store at -20°C to -80°C for up to 3 months, buffer containing 50% glycerol is recommended for reconstitution. Avoid repeat freeze-thaw cycles. Selected Validation Data Image: Aliquot and store at -20°C for up to 3 months, buffer containing 50% glycerol is recommended for reconstitution. Avoid repeat freeze-thaw cycles.			
He volume used). Note: Centrifuge visual before opening. When reconstituting, gently pipet and wash down the sides of the vial to ensure full recovery of the protein into solution. Purity 90%, by SDS-PAGE with Coomassie Brilliant Blue staining. Formulation The purified protein was Lyophilized from sterile PBS (58mM Na2HPO4, 17mM NaH2PO4, 68mM NaCL, pH7.4). 5 % trehalose and 5 % mannitol are added as protectant before Lyophilization. The elution buffer contain 300mM imidazole. Stability and Storage Store for up to 12 months at -20°C to -80°C as Lyophilized powder. Storage of Reconstituted Protein Store at 2-8°C for (1-2 weeks). Long Term Storage: Store at 2-8°C for (1-2 weeks). Long Term Storage: Aliquot and store at -20°C to -80°C for up to 3 months, buffer constitution. Avoid repeat freeze-thaw cycles. Seelected Validation Data Image: Aliquot and store at -20°C to -80°C for up to 3 months, buffer constitution. Avoid repeat freeze-thaw cycles.			
gently pipet and wash down the sides of the vial to ensure full recovery of the protein into solution. 90%, by SDS-PAGE with Coomassie Brilliant Blue staining. Purity 90%, by SDS-PAGE with Coomassie Brilliant Blue staining. Formulation The purified protein was Lyophilized from sterile PBS (58mM Na2HPO4,17mM NaH2PO4, 68mM NaCL, pH7.4). 5 % trehalose and 5 % manitol are added as protectant before lyophilization. The elution buffer contain 300mM imidazole. Stability and Storage Store for up to 12 months at -20°C to -80°C as lyophilized powder. Storage of Reconstituted Protein Short Term Storage: Store at -20°C to -80°C for up to 3 months, buffer containing 50% glycerol is recommended for reconstitution. Avoid repeat freeze-thaw cycles. Seleccted Validation Data Image: Communication of the store at -20°C to -80°C for up to 3 months, buffer containing 50% glycerol is recommended for reconstitution. Avoid repeat freeze-thaw cycles.		the volume used).	
Purity 90%, by SDS-PAGE with Coomassie Brilliant Blue staining. Formulation The purified protein was Lyophilized from sterile PBS (58mM Na2HPO4, 17mM NaH2PO4, 68mM NaCL, pH7.4). 5 % trehalose and 5 % mannitol are added as protectant before lyophilization. The elution buffer contain 300mM imidazole. Stability and Storage Store for up to 12 months at -20°C to -80°C as lyophilized powder. Storage of Reconstituted Protein Short Term Storage: Store at 2.8°C for (1-2 weeks). Long Term Storage: Aligue at 30°C for up to 3 months, buffer containing 50% glycerol is recommended for reconstitution. Avoid repeat freeze-thaw cycles. Selected Validation Data 3000000000000000000000000000000000000			
Formulation The purified protein was Lyophilized from sterile PBS (58mM Na2HPO4,17mM NaH2PO4, 68mM NaCL, pH7.4). 5 % trehalose and 5 % mannitol are added as protectant before lyophilization. The elution buffer contain 300mM imidazole. Stability and Storage Store for up to 12 months at -20°C to -80°C as lyophilized powder. Storage of Reconstituted Protein Store for up to 12 months at -20°C to -80°C as lyophilized powder. Storage of Reconstituted Protein Storage: Storage: Storage: Storage: Aligned as protectant before lyophilized powder. Storage of Storage of Reconstituted Protein Aligned and storage: Storage: Aligned as tore at -20°C to -80°C for up to 3 months, buffer containing 50% glycerol is recommended for reconstitution. Avoid repeat freeze-thaw cycles. Selected Validation Data Aligned add store at -20°C to -480°C			
Storage of Reconstituted Protein Store for up to 12 months at -20°C to -80°C as lyophilized powder. Storage of Reconstituted Protein Store for up to 12 months at -20°C to -80°C as lyophilized powder. Store at 2-8°C for (1-2 weeks). Long Term Storage: Aliquot and store at -20°C to -80°C for up to 3 months, buffer containing 50% glycerol is recommended for reconstitution. Avoid repeat freeze-thaw cycles.	Purity	90%, by SDS-PAGE with Coomassie Brilliant Blue staining.	
Storage of Reconstituted Protein Store for up to 12 months at -20°C to -80°C as lyophilized powder. Storage of Reconstituted Protein Store for up to 12 months at -20°C to -80°C as lyophilized powder. Store at 2-8°C for (1-2 weeks). Long Term Storage: Aliquot and store at -20°C to -80°C for up to 3 months, buffer containing 50% glycerol is recommended for reconstitution. Avoid repeat freeze-thaw cycles.	Formulation	The purified protein was Lyophilized from sterile PBS (58mM Na2	HPO 4.17m MNa H2PO 4.68m MNa Cl. pH7.4).5 %
Short Term Storage Storage of Reconstituted Protein Solution Data Selected Validation Data	Formulation	trehalose and 5 % mannitol are added as protectant before lyoph	•
Short Term Storage: Store at 2-8°C for (1-2 weeks). Long Term Storage: Aliquot and store at -20°C to -80°C for up to 3 months, buffer containing 50% glycerol is recommended for reconstitution. Avoid repeat freeze-thaw cycles.	Stability and Storage	Store for up to 12 months at -20°C to -80°C as lyophilized powder.	
Store at 2-8°C for (1-2 weeks). Long Term Storage: Aliquot and store at -20°C to -80°C for up to 3 months, buffer containing 50% glycerol is recommended for reconstitution. Avoid repeat freeze-thaw cycles.			
Reconstituted Protein Long Term Storage: Aliquot and store at -20°C to -80°C for up to 3 months, buffer containing 50% glycerol is recommended for reconstitution. Avoid repeat freeze-thaw cycles.	Storage of		
Aliquot and store at -20°C to -80°C for up to 3 months, buffer containing 50% glycerol is recommended for reconstitution. Avoid repeat freeze-thaw cycles.	Reconstituted Protein		
Avoid repeat freeze-thaw cycles.			
Selected Validation Data			
76 kBa 43 kDa		Avoid repeat freeze-thaw cycles.	
43 kDa	Selected Validation Data		
43 kDa		74 kBa→	
		43 kDa→ ←42 kDa	
28 kDa			
		28 kDa→	

For technical support and original validation data for this product please contact:T: 4006900926E: Proteintech-CN@ptglab.comW: ptgcn.com

This product is exclusively available under Proteintech Group brand and is not available to purchase from any other manufacturer.