





Recombinant Human Transcriptional adapter 3 (TADA3), partial

Product Code CSB-RP034944h Relevance Functions as a component of the PCAF complex. The PCAF complex is capable of efficiently acetylating histones in a nucleosomal context. The PCAF complex could be considered as the human version of the yeast SAGA complex. Also known as a coactivator for p53/TP53-dependent transcriptional activation. Component of the ATAC complex, a complex with histone acetyltransferase activity on histones H3 and H4. Abbreviation Recombinant Human TADA3 protein, partial Storage The shelf life is related to many factors, storage state, buffer ingredients, storage temperature and the stability of the protein itself. Generally, the shelf life of liquid form is 6 months at -20°C/-80°C. The shelf life of lyophilized form is 12 months at -20°C/-80°C. Uniprot No. O75528 Alias ADA3 homolog ;hADA3STAF54Transcriptional adapter 3-like ;ADA3-like protein Immunogen Species Homo sapiens (Human) Purity Greater than 90% as determined by SDS-PAGE. Sequence MSELKDCPLQFHDFKSVDHLKVCPRYTAVLARSEDDGIGIEELDTLQLEETLL SSASRILRYLEAETGILTDWQDKKGDRRFLKLGRDHELGAPPKHGKPKKQKL EGKAGHGPGPGPGPGRPKSKNLQPKIQEYEFTDDPIDVPRIPKNDAPNRFWASV EPYCADITSEEVRTLEELLKPPEDEAEHYKIPPLGKHYSQRWAQEDLLEEQKD GARAAAVADKKKGLMGPLTELDTKDVD Research Area Transcription Source E.coli Target Names TADA3 Expression Region 1-238aa Notes Repeat		
of efficiently acetylating histones in a nucleosomal context. The PCAF complex could be considered as the human version of the yeast SAGA complex. Also known as a coactivator for p53/TP53-dependent transcriptional activation. Component of the ATAC complex, a complex with histone acetyltransferase activity on histones H3 and H4. Abbreviation Recombinant Human TADA3 protein, partial Storage The shelf life is related to many factors, storage state, buffer ingredients, storage temperature and the stability of the protein itself. Generally, the shelf life of liquid form is 6 months at -20°C/-80°C. The shelf life of lyophilized form is 12 months at -20°C/-80°C. The shelf life of lyophilized form i	Product Code	CSB-RP034944h
Storage The shelf life is related to many factors, storage state, buffer ingredients, storage temperature and the stability of the protein itself. Generally, the shelf life of liquid form is 6 months at -20°C/-80°C. The shelf life of lyophilized form is 12 months at -20°C/-80°C. Uniprot No. O75528 Alias ADA3 homolog ;hADA3STAF54Transcriptional adapter 3-like ;ADA3-like protein Product Type Recombinant Protein Immunogen Species Homo sapiens (Human) Purity Greater than 90% as determined by SDS-PAGE. Sequence MSELKDCPLQFHDFKSVDHLKVCPRYTAVLARSEDDGIGIEELDTLQLELETLL SSASRRLRVLEAETQILTDWQDKKGDRRFLKLGRDHELGAPPKHGKPKKQKL EGKAGHGPGPGPGRPKSKNLQPKIQEYEFTDDPIDVPRIPKNDAPNRFWASV EPYCADITSEEVRTLEELLKPPEDEAEHYKIPPLGKHYSQRWAQEDLLEEQKD GARAAAVADKKKGLMGPLTELDTKDVD Research Area Transcription Source E.coli Target Names TADA3 Expression Region 1-238aa Notes Repeated freezing and thawing is not recommended. Store working aliquots at 4°C for up to one week. Tag Info N-terminal GST-tagged Mol. Weight 53.9kDa Protein Length Partial	Relevance	of efficiently acetylating histones in a nucleosomal context. The PCAF complex could be considered as the human version of the yeast SAGA complex. Also known as a coactivator for p53/TP53-dependent transcriptional activation. Component of the ATAC complex, a complex with histone acetyltransferase
storage temperature and the stability of the protein itself. Generally, the shelf life of liquid form is 6 months at -20°C/-80°C. The shelf life of lyophilized form is 12 months at -20°C/-80°C. Uniprot No. O75528 Alias ADA3 homolog ;hADA3STAF54Transcriptional adapter 3-like ;ADA3-like protein Product Type Recombinant Protein Immunogen Species Homo sapiens (Human) Purity Greater than 90% as determined by SDS-PAGE. Sequence MSELKDCPLQFHDFKSVDHLKVCPRYTAVLARSEDDGIGIEELDTLQLELETLL SSASRRLRVLEAETQILTDWQDKKGDRRFLKLGRDHELGAPPKHGKPKKQKL EGKAGHGPGPGRPKSKNLQPKIQEYEFTDDPIDVPRIPKNDAPNRFWASV EPYCADITSEEVRTLEELLKPPEDEAEHYKIPPLGKHYSQRWAQEDLLEEQKD GARAAAVADKKKGLMGPLTELDTKDVD Research Area Transcription Source E.coli Target Names TADA3 Expression Region 1-238aa Notes Repeated freezing and thawing is not recommended. Store working aliquots at 4°C for up to one week. Tag Info N-terminal GST-tagged Mol. Weight Partial	Abbreviation	Recombinant Human TADA3 protein, partial
ADA3 homolog ;hADA3STAF54Transcriptional adapter 3-like ;ADA3-like protein Product Type Recombinant Protein Immunogen Species Homo sapiens (Human) Purity Greater than 90% as determined by SDS-PAGE. Sequence MSELKDCPLQFHDFKSVDHLKVCPRYTAVLARSEDDGIGIEELDTLQLELETLL SSASRRLRVLEAETQILTDWQDKKGDRRFLKLGRDHELGAPPKHGKPKKQKL EGKAGHGPGPGPGRPKSKNLQPKIQEYEFTDDPIDVPRIPKNDAPNRFWASV EPYCADITSEEVRTLEELLKPPEDEAEHYKIPPLGKHYSQRWAQEDLLEEQKD GARAAAVADKKKGLMGPLTELDTKDVD Research Area Transcription Source E.coli Target Names TADA3 Expression Region 1-238aa Notes Repeated freezing and thawing is not recommended. Store working aliquots at 4°C for up to one week. Tag Info N-terminal GST-tagged Mol. Weight 53.9kDa Protein Length Partial	Storage	storage temperature and the stability of the protein itself. Generally, the shelf life of liquid form is 6 months at -20°C/-80°C. The shelf life of lyophilized form is 12
Product Type Recombinant Protein Immunogen Species Homo sapiens (Human) Purity Greater than 90% as determined by SDS-PAGE. Sequence MSELKDCPLQFHDFKSVDHLKVCPRYTAVLARSEDDGIGIEELDTLQLELETLL SSASRRLRVLEAETQILTDWQDKKGDRRFLKLGRDHELGAPPKHGKPKKQKL EGKAGHGPGPGPPGRPKSKNLQPKIQEYEFTDDPIDVPRIPKNDAPNRFWASV EPYCADITSEEVRTLEELLKPPEDEAEHYKIPPLGKHYSQRWAQEDLLEEQKD GARAAAVADKKKGLMGPLTELDTKDVD Research Area Transcription Source E.coli Target Names TADA3 Expression Region 1-238aa Notes Repeated freezing and thawing is not recommended. Store working aliquots at 4°C for up to one week. Tag Info N-terminal GST-tagged Mol. Weight 53.9kDa Protein Length Partial	Uniprot No.	O75528
Immunogen Species Homo sapiens (Human) Purity Greater than 90% as determined by SDS-PAGE. Sequence MSELKDCPLQFHDFKSVDHLKVCPRYTAVLARSEDDGIGIEELDTLQLELETLL SSASRRLRVLEAETQILTDWQDKKGDRRFLKLGRDHELGAPPKHGKPKKQKL EGKAGHGPGPGPGRPKSKNLQPKIQEYEFTDDPIDVPRIPKNDAPNRFWASV EPYCADITSEEVRTLEELLKPPEDEAEHYKIPPLGKHYSQRWAQEDLLEEQKD GARAAAVADKKKGLMGPLTELDTKDVD Research Area Transcription Source E.coli Target Names TADA3 Expression Region 1-238aa Notes Repeated freezing and thawing is not recommended. Store working aliquots at 4°C for up to one week. Tag Info N-terminal GST-tagged Mol. Weight 53.9kDa Protein Length Partial	Alias	ADA3 homolog ;hADA3STAF54Transcriptional adapter 3-like ;ADA3-like protein
PurityGreater than 90% as determined by SDS-PAGE.SequenceMSELKDCPLQFHDFKSVDHLKVCPRYTAVLARSEDDGIGIEELDTLQLELETLL SSASRRLRVLEAETQILTDWQDKKGDRRFLKLGRDHELGAPPKHGKPKKQKL EGKAGHGPGPGPGRPKSKNLQPKIQEYEFTDDPIDVPRIPKNDAPNRFWASV EPYCADITSEEVRTLEELLKPPEDEAEHYKIPPLGKHYSQRWAQEDLLEEQKD GARAAAVADKKKGLMGPLTELDTKDVDResearch AreaTranscriptionSourceE.coliTarget NamesTADA3Expression Region1-238aaNotesRepeated freezing and thawing is not recommended. Store working aliquots at 4°C for up to one week.Tag InfoN-terminal GST-taggedMol. Weight53.9kDaProtein LengthPartial	Product Type	Recombinant Protein
Sequence MSELKDCPLQFHDFKSVDHLKVCPRYTAVLARSEDDGIGIEELDTLQLELETLL SSASRRLRVLEAETQILTDWQDKKGDRRFLKLGRDHELGAPPKHGKPKKQKL EGKAGHGPGPGPGRPKSKNLQPKIQEYEFTDDPIDVPRIPKNDAPNRFWASV EPYCADITSEEVRTLEELLKPPEDEAEHYKIPPLGKHYSQRWAQEDLLEEQKD GARAAAVADKKKGLMGPLTELDTKDVD Research Area Transcription Source E.coli Target Names TADA3 Expression Region 1-238aa Notes Repeated freezing and thawing is not recommended. Store working aliquots at 4°C for up to one week. Tag Info N-terminal GST-tagged Mol. Weight 53.9kDa Protein Length Partial	Immunogen Species	Homo sapiens (Human)
SSASRRLRVLEAETQILTDWQDKKGDRRFLKLGRDHELGAPPKHGKPKKQKL EGKAGHGPGPGPGRPKSKNLQPKIQEYEFTDDPIDVPRIPKNDAPNRFWASV EPYCADITSEEVRTLEELLKPPEDEAEHYKIPPLGKHYSQRWAQEDLLEEQKD GARAAAVADKKKGLMGPLTELDTKDVD Research Area Transcription Source E.coli Target Names TADA3 Expression Region 1-238aa Notes Repeated freezing and thawing is not recommended. Store working aliquots at 4°C for up to one week. Tag Info N-terminal GST-tagged Mol. Weight 53.9kDa Protein Length Partial	Purity	Greater than 90% as determined by SDS-PAGE.
Target Names TADA3 Expression Region 1-238aa Notes Repeated freezing and thawing is not recommended. Store working aliquots at 4°C for up to one week. Tag Info N-terminal GST-tagged Mol. Weight 53.9kDa Protein Length Partial	Sequence	SSASRRLRVLEAETQILTDWQDKKGDRRFLKLGRDHELGAPPKHGKPKKQKL EGKAGHGPGPGRPKSKNLQPKIQEYEFTDDPIDVPRIPKNDAPNRFWASV EPYCADITSEEVRTLEELLKPPEDEAEHYKIPPLGKHYSQRWAQEDLLEEQKD
Target Names TADA3 Expression Region 1-238aa Notes Repeated freezing and thawing is not recommended. Store working aliquots at 4°C for up to one week. Tag Info N-terminal GST-tagged Mol. Weight 53.9kDa Protein Length Partial	Research Area	Transcription
Expression Region1-238aaNotesRepeated freezing and thawing is not recommended. Store working aliquots at 4°C for up to one week.Tag InfoN-terminal GST-taggedMol. Weight53.9kDaProtein LengthPartial	Source	E.coli
Notes Repeated freezing and thawing is not recommended. Store working aliquots at 4°C for up to one week. Tag Info N-terminal GST-tagged Mol. Weight 53.9kDa Protein Length Partial	Target Names	TADA3
4°C for up to one week. Tag Info N-terminal GST-tagged Mol. Weight 53.9kDa Protein Length Partial	Expression Region	1-238aa
Mol. Weight 53.9kDa Protein Length Partial	Notes	
Protein Length Partial	Tag Info	N-terminal GST-tagged
	Mol. Weight	53.9kDa
Image	Protein Length	Partial
	Image	



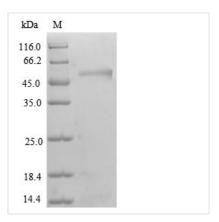
CUSABIO TECHNOLOGY LLC

Tel: +1-301-363-4651

☐ Email: cusabio@cusabio.com ☐ Website: www.cusabio.com ☐







(Tris-Glycine gel) Discontinuous SDS-PAGE (reduced) with 5% enrichment gel and 15% separation gel.

Reconstitution

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.

Shelf Life

The shelf life is related to many factors, storage state, buffer ingredients, storage temperature and the stability of the protein itself. Generally, the shelf life of liquid form is 6 months at -20°C/-80°C. The shelf life of lyophilized form is 12 months at -20°C/-80°C.