

# **Recombinant Human SMN**

Catalogue No.:	P0820
Synonyms:	BCD541, Component of gems 1, Gemin 1, Gemin-1,
	OTTHUMP00000125198, OTTHUMP00000223567,
	OTTHUMP00000223568, OTTHUMP00000224066,
	OTTHUMP00000226924, SMA, SMA 1, SMA 2, SMA 3, SMA 4, SMA@,
	SMA1, SMA2, SMA3, SMA4, SMN, SMN_HUMAN, SMN1, SMN2, SMNT,
	Survival motor neuron protein, Survival of motor neuron 1, telomeric,
	T-BCD541
Species:	Human
Uniprot ID:	Q16637
Expression Region:	165-294
Source:	E.Coli
Tags:	IF2DI tag
Molecular Weight:	34.6 KDa
Purity:	Greater than 95% by SDS-PAGE gel analyses
Formulation:	Lyophilized from a 0.2um filtered solution in PBS with 5% trehalose, pH7.4
Reconstitution:	Sterile distilled water
Storage:	-20°C for 12 months as lyophilized; 2-8°C for 1 month under sterile
	conditions after reconstitution

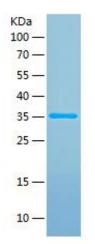
### Wuhan Fine Biotech Co., Ltd.

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# **FineTest Protein**



## Image:



# Safety note:This product is intended for research and manufacturing uses only. It is not<br/>a diagnostic device. Product degradation will result from multiple<br/>freeze/thaw cycles. It is suggested that the antigen be stored in use size<br/>aliquots and thawed just prior to use. This material has been inactivated,<br/>however as with all biological materials, it should be handled as potentially<br/>infectious. The user assumes all responsibility for care, custody and control<br/>of the material, including its disposal, in accordance with all regulations.

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