

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochondrion	endoplasmic reticulum
P15941	MUC1_HUMAN	Homo sapiens	Mucin-1	26.591219	S130;T131;T139;T239;T279	T1203;T1212;T1218;T1224;S1227;T1229;T1243	35132862;33214551;30059200	MTPGTQSPFFLLLLLTVLTVVTGSGH ASSTPGGEKETSATORSSVPSSTEKN AVSMTSSVLSHSPGSGSSTTQGD VTLAPATEPASGSAATWGQDVTSVP VTRPALGSTTPPAHDVTSAPDNKPAP GSTAPPAHGVTSAPDTRPAPGSTAPP AHGVTSAPDTRPAPGSTAPPAGHVT SAPDTRPAPGSTAPPAGHGVTSAPDTR PAPGSTAPPAGHGVTSAPDTRPAPGST APPAHGVTSAPDTRPAPGSTAPPAGH GVTSAPDTRPAPGSTAPPAGHGVTSAP DTRPAPGSTAPPAGHGVTSAPDTRPAP GSTAPPAGHGVTSAPDTRPAPGSTAPP AHGVTSAPDTRPAPGSTAPPAGHVT SAPDTRPAPGSTAPPAGHGVTSAPDTR PAPGSTAPPAGHGVTSAPDTRPAPGST APPAHGVTSAPDTRPAPGSTAPPAGH GVTSAPDTRPAPGSTAPPAGHGVTSAP DTRPAPGSTAPPAGHGVTSAPDTRPAP GSTAPPAGHGVTSAPDTRPAPGSTAPP AHGVTSAPDTRPAPGSTAPPAGHVT SAPDTRPAPGSTAPPAGHGVTSAPDTR PAPGSTAPPAGHGVTSAPDTRPAPGST APPAHGVTSAPDTRPAPGSTAPPAGH GVTSAPDTRPAPGSTAPPAGHGVTSAP DTRPAPGSTAPPAGHGVTSAPDTRPAP GSTAPPAGHGVTSAPDTRPAPGSTAPP AHGVTSAPDTRPAPGSTAPPAGHVT SAPDTRPAPGSTAPPAGHGVTSAPDTR PAPGSTAPPAGHGVTSAPDTRPAPGST APPAHGVTSAPDTRPAPGSTAPPAGH GVTSAPDTRPAPGSTAPPAGHGVTSAP DTRPAPGSTAPPAGHGVTSAPDTRPAP GSTAPPAGHGVTSAPDTRPAPGSTAPP AHGVTSAPDTRPAPGSTAPPAGHVT SAPDTRPAPGSTAPPAGHGVTSAPDTR PAPGSTAPPAGHGVTSAPDTRPAPGST TAPPVHNVTSASGSASGSASTLVHN GTSARATTPASKSTPFSIPSHHSDT PTTLASHSTKTDASSTHHSSVPLTS SNHSTSPQLSTGVFFFLLSFHISNLQ FNSSLEDPSTDYQELQRDISEMFL QIYKQGGFLGLSNIKFRPGSVVQLT LAFREGTINVHDTVETQFNQKTEAA SRYNLTISDVSVDVPPFSAQSGAG VPGWGIALLVLCVLVALAIVYLIALA VCQCRKKNYGQLDIFPARDTYHPMS EYPTYHTHGRYVPPSSTDRSPYEKVS AGNGSSLSYTNPAVAATSANL	None	None	None	None	None	None

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