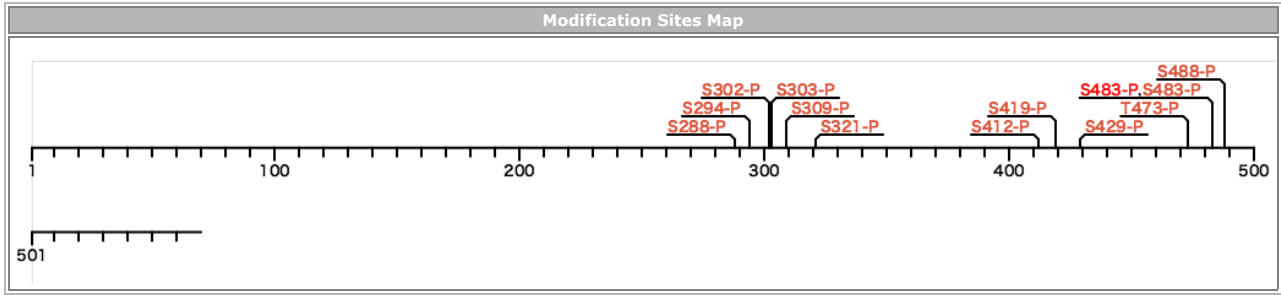


ID	Accession	GeneName	Chr.No.	Description
AF9_HUMAN	P42568	MLLT3	9p21.3 20341663..20622542	Protein AF-9



Click a modification site to display information in detail.

Site no	Amino acid	Type	Division	Detail
---------	------------	------	----------	--------

Protein Sequence	
<p>MASSCAVQVK LELGHRAQVR KKPTVEGFTH DWMVIVRGPE HSNIQHFVEK VVFLHESFP RPKRVCKDPP YKVEESGYAG FILPIEVYFK NKEEPRKRVF DYDLFLHLEG HPP VNHLRCE KLTFNNPTED FRRKLLKAGG DPNRSIHTSS SSSSSSSSSS SSSSSSSSSS SSSSSSSSSS SSSSSSSSSS TSFSKPHKLM KEHKEKPSKD SREHKSAFKE PSRD HNKSSK ESSKKPKENK PLKEEKIVPK MAFKEPKPMS KEPKPSNLL TITSGQDKKA PSKRPPISDS EELSAKRRKK SSS EALFKSF SSAPPLILTC SADKKQIKDK SHVKMGKV KI ESETSEKKS TLPPFDDIVD PNDSVVEENI SSKSDSEQPS PASSSSSSSS SFTPSQTRRQ GPLRSIMKDL HSDDNNEEESD EVEDNDNDS E MERPVNRRGS RRRVSLSD G SDESSESSASS PLHHHEPPPPL LK TNNNQILE VK SPIKQSKS DKQIKNGECD KAYLDELVEL HRRLMTRER HILQQIVNLI EETGHFHITN TTFDFDLCSL DKTTVRKLQS YLE TSGT</p>	

Backcolor of amino acid : Yellow -> site of modification, gray -> in front of processing