

Recombinant Human ATXN7L3

Catalog No: #GP12328



Package Size: #GP12328-1 100ug

Orders: order@signalwayantibody.comSupport: tech@signalwayantibody.com

Description

Product Name	Recombinant Human ATXN7L3
Brief Description	Recombinant Protein
Immunogen Description	Fusion protein corresponding to a region derived from 148-347 amino acids of human ATXN7L3
Target Name	ataxin 7-like 3
Accession No.	Swissprot:Q14CW9Gene Accession:BC113595
Uniprot	Q14CW9
GeneID	56970;
Storage	-20~-80°C, pH 7.6 PBS

Background

Component of the transcription regulatory histone acetylation (HAT) complex SAGA, a multiprotein complex that activates transcription by remodeling chromatin and mediating histone acetylation and deubiquitination. Within the SAGA complex, participates in a subcomplex that specifically deubiquitinates both histones H2A and H2B. The SAGA complex is recruited to specific gene promoters by activators such as MYC, where it is required for transcription. Required for nuclear receptor-mediated transactivation. Within the complex, it is required to recruit USP22 and ENY2 into the SAGA complex.

References

Note: For in vitro research use only, not for diagnostic or therapeutic use. This product is not a medical device.

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