

Usp37

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Addgene: USP37

Skp1-Cull1-F-box ubiquitin ligase (SCF(betaTrCP1))-mediated destruction of the ubiquitin-specific protease USP37 during G2-phase promotes mitotic entry; The deubiquitinase USP37 binds CDH1 and removes degradative polyubiquitin from cyclin A. USP37 was induced by E2F factors in G1, peaked at G1/S, and was degraded in late mitosis.

USP37 Gene - GeneCards | UBP37 Protein | UBP37 Antibody

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57695 - Gene ResultUSP37 ubiquitin specific peptidase 37 ...

Cell cycle progression requires the E3 ubiquitin ligase anaphase-promoting complex (APC/C), which uses the substrate adaptors CDC20 and CDH1 to target proteins for proteasomal degradation. The APCCDH1 substrate cyclin A is critical for the G1/S transition and, paradoxically, accumulates even when APCCDH1 is active. We show that the deubiquitinase USP37 binds CDH1 and removes degradative ...

Mannitol - USP

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USP37 | definition of USP37 by Medical dictionary

USP37 (Ubiquitin Specific Peptidase 37) is a Protein Coding gene. Among its related pathways are Deubiquitination and Metabolism of proteins. Gene Ontology (GO) annotations related to this gene include protein kinase binding and thiol-dependent ubiquitin-specific protease activity. An important paralog of this gene is USP29.

USP37 Antibody (18465-1-AP)

Mice homozygous for an ENU-induced mutation exhibit complete embryonic lethality.

USP37 - Anti-USP37 Antibodies, shRNA, siRNA & Gene ...

USP-NF is a combination of two compendia, the United States Pharmacopeia (USP) and the National Formulary (NF).

USP-NF | USP-NF

Stage 6 Harmonization 2 Mannitol Official August 1, 2015 Unspecified impurities: NMT 0.10% for each impu- 2-pentanone), and then shake for 30 s protected from rity; NMT twice the area of the principal peak obtained bright light.

USP <621> Modernization USP-NF 37 - Waters Corporation

USP volunteers help shape the future of drug manufacturing. Consistent quality. Greater access. They're what patients deserve and what USP strives to ensure across the globe through the development of public quality standards. Read more. A new generation of tools and standards for biologic medicine quality.

Usp37

Ubiquitin specific processing protease 37 is an enzyme that in humans is encoded by the USP37 gene.

USP37 Antibody | Bethyl Laboratories, Inc.

Plasmid USP37 from Dr. Cheryl Arrowsmith's lab contains the insert USP37 and is published in Unpublished This plasmid is available through Addgene.

U.S. Pharmacopeia

The gene USP37 may have Genomic and Proteomic products available from Sigma-Aldrich.

The de-ubiquitylating enzymes USP26 and USP37 regulate ...

USP37 (ubiquitin specific peptidase 37) is a 979 amino acid protein that contains three UIM (ubiquitin-interacting motif) repeats and belongs to thepeptidase C19 family. Expressed in prostate and brain tissue, USP37 functions to catalyze the conversion of a ubiquitin C-terminal thioester to a free ubiquitin and a thiol.

Abnormally elevated USP37 expression in breast cancer stem ...

Refer to Chapter <621> of USP37-NF32 31 for further information and details on adjustments not shown Refer to Section <2.2.46> of EP version 8.2 for further information and details on adjustments not shown ©2015 Waters Corporation 10

<790> VISIBLE PARTICULATES IN INJECTIONS

USP37 Antibody. Gene and Protein Information Ubiquitin (Ub) is a highly conserved protein found ubiquitously in eukaryotic organisms. The conjugation of ubiquitin to proteins is an important means to regulate protein activity for many cellular processes by tagging them for degradation. Removal of Ub can rescue proteins from degradation.

USP 37-NF 32 | USP-NF

USP37: A gene on chromosome 2q35 that encodes a C19 family peptidase which antagonises the anaphase-promoting complex (APC/C) during G1/S transition by deubiquitinating cyclins A (CCNA1 and CCNA2), promoting S-phase entry.

Compendial Approvals For USP37-NF32 2S - Uspnf.com | pdf ...

1S (USP37) 2 Testing outlined in Product in Distribution is permissible only if Sampling at Batch Release (Following 100% Manufacturing Inspection) has been successfully completed. 6394 4790A Visible Particulates in Injections / Physical Tests First Supplement to USP 37-NF 32 Official from August 1, 2014

Deubiquitinase USP37 Is Activated by CDK2 to Antagonize ...

USP37 expression was elevated in breast cancer tissues and breast cancer cell lines. Moreover, we also detected that USP37 was overexpressed in BCSCs. USP37 regulated the ability of cell invasion, epithelial-mesenchymal transition (EMT), stemness and cisplatin sensitivity in breast cancer cell lines.

USP37 Antibody | Bethyl Laboratories, Inc.

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USP37 - Wikipedia

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