

Product datasheet for **TA425328**

USP9X Rabbit Monoclonal Antibody [Clone ID: 24GB6090]

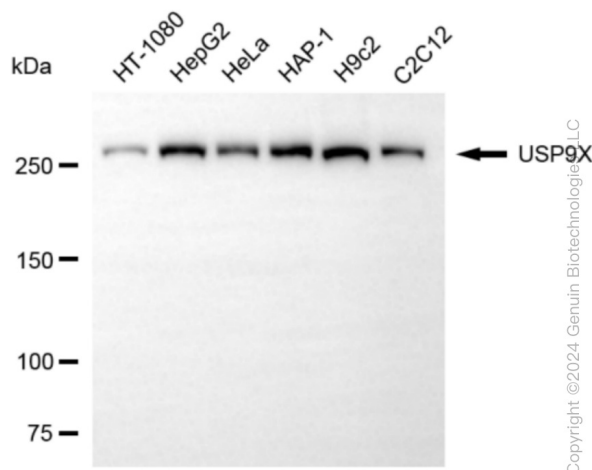
Product data:

Product Type:	Primary Antibodies
Clone Name:	24GB6090
Applications:	FC, ICC, WB
Recommended Dilution:	Western Blotting (WB): 1:1,000-1:5,000, Flow Cytometry (FCM): 1:2,000, Immunocytochemistry (IC): 1:100-1:1,000
Reactivity:	Human, Mouse, Rat
Host:	Rabbit
Isotype:	IgG
Clonality:	Monoclonal
Immunogen:	A synthesized peptide derived from human USP9x
Formulation:	Supplied in PBS (pH 7.4) containing 50% glycerol, and 0.02% sodium azide.
Concentration:	Lot dependent
Purification:	Affinity Purified
Conjugation:	Unconjugated
Stability:	Store at -20 °C for one year.
Database Link:	Q93008
Synonyms:	Deubiquitinating Enzyme FAF-X; DFFRX; Drosophila Fat Facets Related, X-Linked; EC 3.1.2.15; EC 3.4.19.12; FAF; FAM; Fat Facets In Mammals; Fat Facets Protein-Related, X-Linked; Fat Facets Protein Related, X-Linked; HFAM; MRX99; MRXS99F; Probable Ubiquitin Carboxyl-Terminal Hydrolase FAF-X; Ubiquitin-Specific-Processing Protease FAF-X; Ubiquitin-Specific Processing Protease FAF-X; Ubiquitin-Specific Protease 9, X Chromosome; Ubiquitin Specific Peptidase 9 X-Linked; Ubiquitin Specific Peptidase 9, X-Linked (Fat Facets-Like, Drosophila); Ubiquitin Specific Protease 9, X-Linked (Fat Facets-Like, Drosophila); Ubiquitin Specific Protease 9, X Chromosome (Fat Facets-Like Drosophila); Ubiquitin Thioesterase FAF-X; Ubiquitin Thiolesterase FAF-X; USP9; USP9X; XLID99

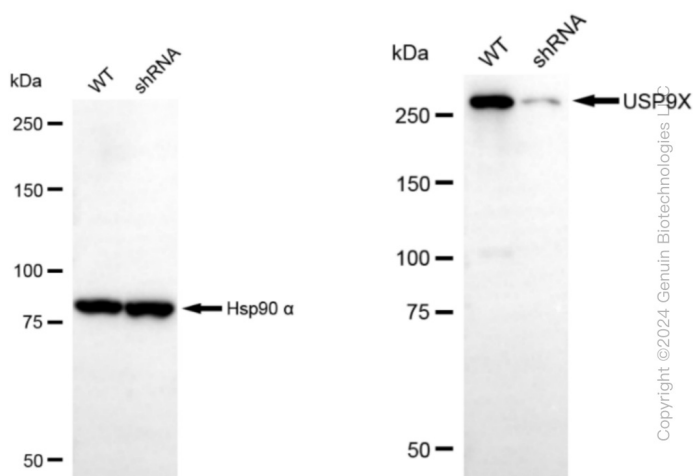


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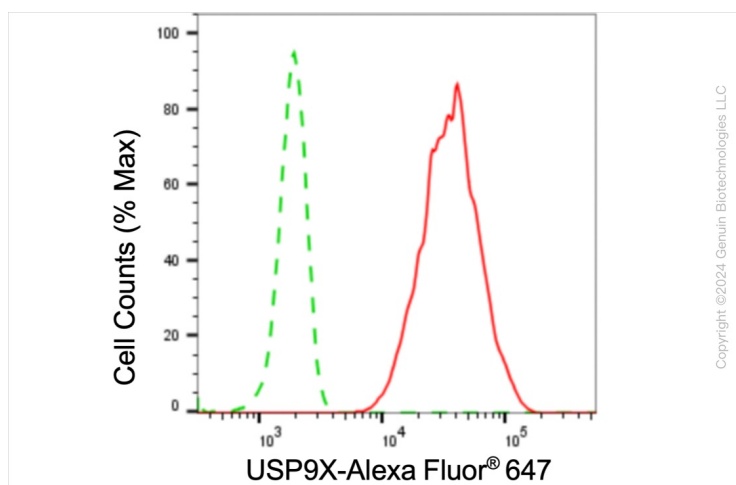
Product images:



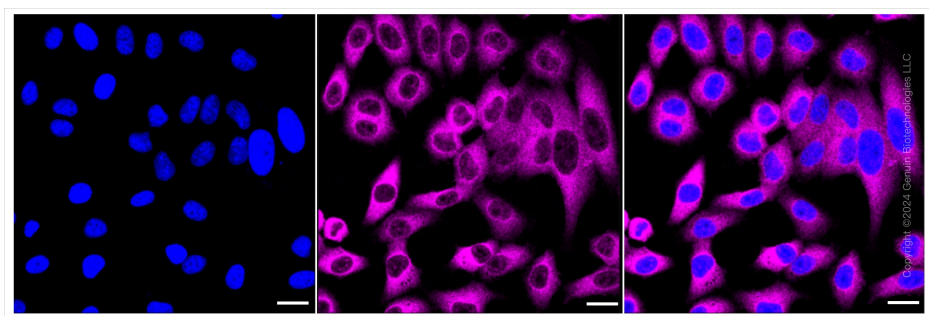
Western blotting analysis using anti-USP9X antibody . Total cell lysates (30 µg) from various cell lines were loaded and separated by SDS-PAGE. The blot was incubated with anti-USP9X antibody and HRP-conjugated goat anti-rabbit secondary antibody respectively. Image was developed using anti-NaQ™ ECL Substrate Kit.



Western blotting analysis using anti-USP9X antibody . USP9X expression in wild-type (WT) and USP9X shRNA knockdown (KD) HeLa cells with 20 µg of total cell lysates. Hsp90 α serves as a loading control. The blot was incubated with anti-USP9X antibody and HRP-conjugated goat anti-rabbit secondary antibody respectively. Image was developed using anti-NaQ™ ECL Substrate Kit.



Flow cytometric analysis of USP9X expression in HepG2 cells using anti-USP9X antibody . Green, isotype control; red, USP9X.



Immunocytochemical staining of HepG2 cells with USP9X antibody . Nuclei were stained blue with DAPI; USP9X was stained magenta with Alexa Fluor® 647. Images were taken using anti-Leica stellaris 5. Protein abundance based on laser Intensity and smart gain: High. Scale bar: 20 μ m.