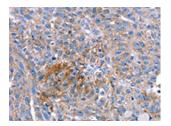
SPATA5L1 Antibody

PACO20592



Product Information	
Size:	Protein Background:
50ul	The UBE2V1-UBE2N and UBE2V2-UBE2N heterodimers catalyze the synthesis of non-
Reactivity:	canonical 'Lys-63'-linked polyubiquitin chains. This type of polyubiquitination does not lead to protein degradation by the proteasome. Mediates transcriptional activation of
Human	target genes. Plays a role in the control of progress through the cell cycle and differentiation. Plays a role in the error-free DNA repair pathway and contributes to the
Source:	survival of cells after DNA damage. Acts together with the E3 ligases, HLTF and SHPRH,
Rabbit	in the 'Lys-63'-linked poly-ubiquitination of PCNA upon genotoxic stress, which is required for DNA repair. Appears to act together with E3 ligase RNF5 in the 'Lys-63'-
lsotype:	linked polyubiquitination of JKAMP thereby regulating JKAMP function by decreasing its association with components of the proteasome and ERAD.
lgG	Gene ID:
Applications:	SPATA5L1
ELISA, IHC	Uniprot
Recommended dilutions:	Q9BVQ7
ELISA:1:2000-1:5000, IHC:1:10-1:50	Synonyms:
	spermatogenesis associated 5-like 1
	Immunogen:
	Synthetic peptide of human SPATA5L1.
	Storage:
	-20° C, pH7.4 PBS, 0.05% NaN3, 40% Glycerol



The image on the left is immunohistochemistry of paraffin-embedded Human breast cancer tissue using PACO20592(SPATA5L1 Antibody) at dilution 1/20, on the right is treated with synthetic peptide. (Original magnification: x—200).