

Product datasheet for **TS429868P5**

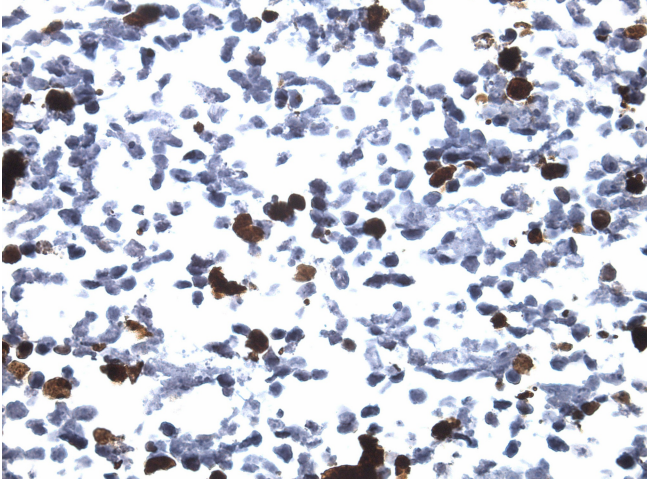
MAGEA12 CytoSection

Product data:

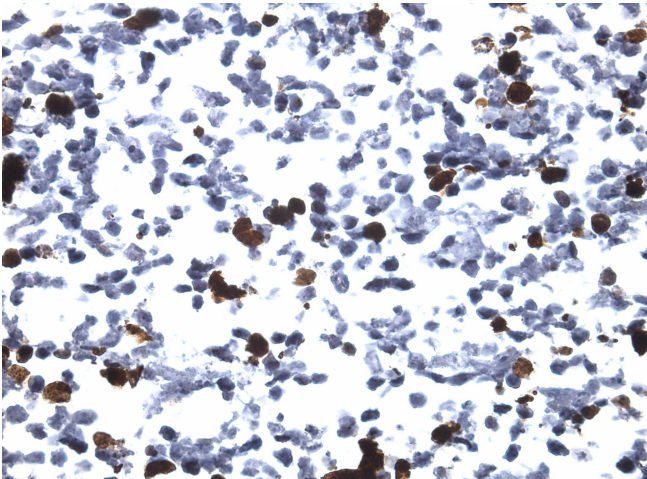
Product Type:	CytoSections
Description:	Transient overexpression of MAGEA12, transcript variant 1, in HEK293T cells, FFPE control for IHC, ICC and ISH staining, 25 slides per pack
Species:	Human
Expression Host:	HEK293T
Expression cDNA Clone or AA Sequence:	TrueORF Clone RC229868
Tag:	C-MYC/DDK
Detection Antibodies:	DDK Rabbit monoclonal antibody, recognizing both N- and C-terminal tags (TA592569)
ACCN:	<u>NM_001166386</u> , <u>NP_001159858</u>
Synonyms:	CT1.12; MAGE12
Storage:	Room Temperature
Stability:	Slides are guaranteed for a year from the date of receipt if proper storage instructions were followed.
Preparation:	HEK293T cells were transiently transfected with TrueORF cDNA plasmid. Transfected cells were cultured for 48hrs. After harvesting, the cultured cells were fixed in formalin & dehydrated before embedding in paraffin. 5 µm sections of the FFPE cell pellet blocks are cut and mounted on positively charged SuperFrost slides.
Note:	This product is for research use only and is not approved for use in humans or in clinical diagnosis.
RefSeq:	<u>NP_001159858</u>
Locus ID:	4111
Cytogenetics:	Xq28



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Product images:

Immunohistochemistry staining on MAGEA12 overexpressed cytosection TS429868P5 with mouse anti DDK clone OTI11C3 C/N [TA180144] at 1:600 dilution 1hr room temperature. Antibody staining was achieved with HIER Citrate pH6 , Polink1 with DAB chromogen detection kit ([D12-18]). Positive stain shown with the brown chromogen present. mammalian cells transfected with cDNA clone [RC229868], 5 micron sections, 40x magnification.



Immunohistochemistry staining on MAGEA12 overexpressed cytosection TS429868P5 with mouse anti DDK clone OTI11C3 C/N [TA180144] at 1:600 dilution 1hr room temperature. Antibody staining was achieved with HIER Citrate pH6 , Polink1 with DAB chromogen detection kit ([D12-18]). Positive stain shown with the brown chromogen present. mammalian cells transfected with cDNA clone [RC229868], 5 micron sections, 40x magnification.