

Product Datasheet

ACE-2 Antibody (MSVA-919R) - Azide and BSA Free NBP3-52492

Unit Size: 100 ug

Store at 4C. Do not freeze.

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NBP3-52492

ACE-2 Antibody (MSVA-919R) - Azide and BSA Free

Product Information

Unit Size	100 ug
Concentration	1 mg/ml
Storage	Store at 4C. Do not freeze.
Clonality	Monoclonal
Clone	MSVA-919R
Preservative	No Preservative
Isotype	IgG
Purity	Protein A or G purified

Product Description

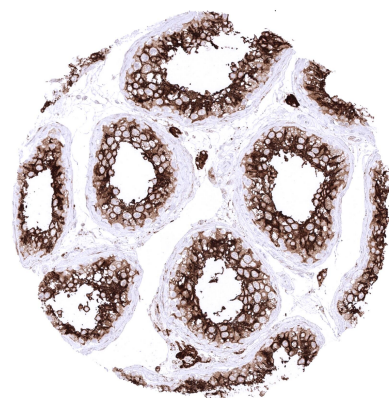
Description	This antibody is highly specific and optimized for use in Immunohistochemistry. It has been validated on TMAs covering 76 normal tissues and numerous cancer tissues. Positive Control Kidney: Cells of proximal tubuli should show a moderate to strong ACE2 immunostaining with accentuation of the staining at the apical membrane. Negative Control Kidney: Cells of distal tubuli and glomeruli should not show ACE2 immunostaining.
Host	Rabbit
Gene ID	59272
Gene Symbol	Q9BYF1, ACE2
Species	Human
Immunogen	Recombinant fragment (around aa705-805) of human ACE2 (exact sequence is proprietary)

Product Application Details

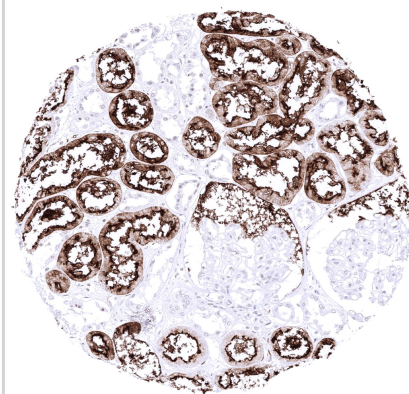
Applications	Immunohistochemistry-Paraffin, Immunohistochemistry
Recommended Dilutions	Immunohistochemistry, Immunohistochemistry-Paraffin

Images

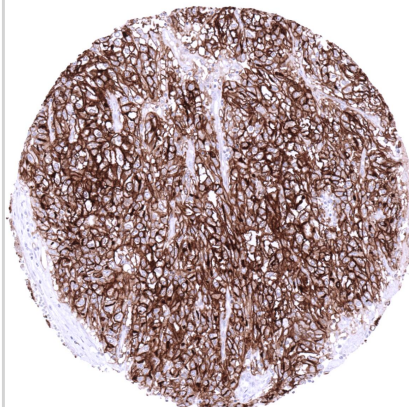
Leydig cells and spermatocytes of the testis show a particularly strong ACE2 immunostaining in the testis.



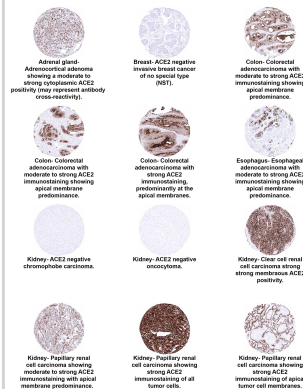
A strong ACE2 immunostaining occurs in proximal tubuli of the kidney.



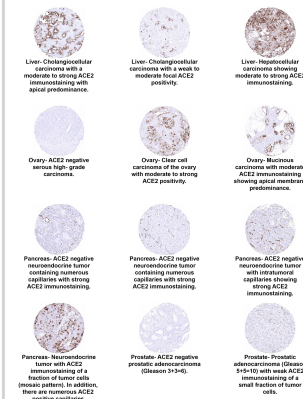
Clear cell renal cell carcinoma strong membranous ACE2 positivity.



ACE2 Cancer Tissue Gallery



ACE2 Cancer Tissue Gallery



ACE2 Cancer Tissue Gallery



Stomach: Gastric adenocarcinoma (diffuse type) with moderate to strong ACE2 immunostaining of most tumor cells.



Tonsil: ACE2 negative tonsiloma.



Thyroid: ACE2 negative medullary carcinoma containing numerous apocrine cells with strong ACE2 immunostaining.



Thyroid: ACE2 negative medullary carcinoma with moderate to strong ACE2 immunostaining.



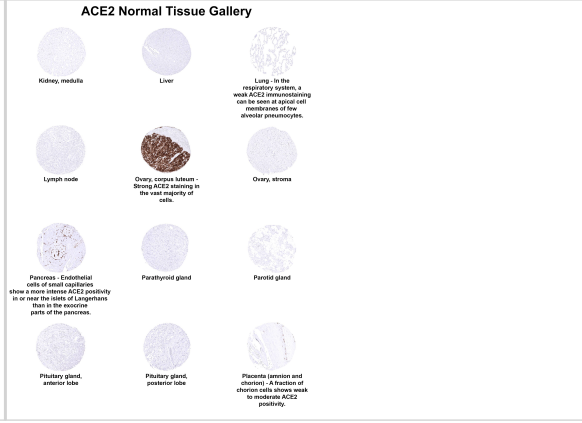
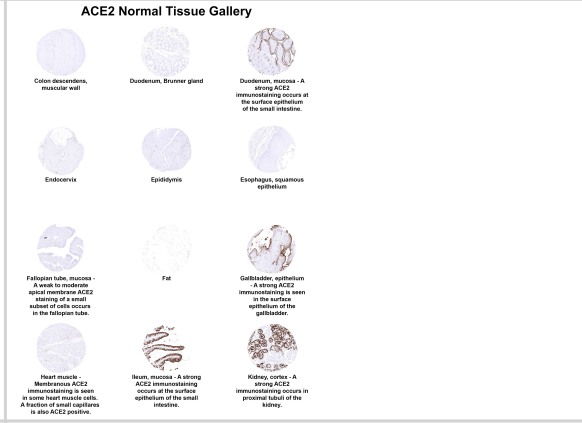
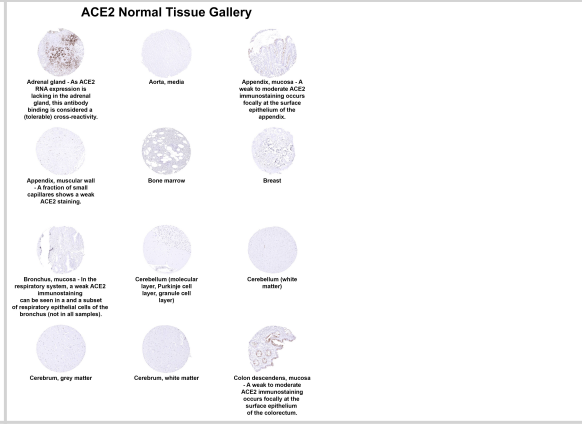
Ovary: Dysplastic Brenstercarcinoma unclassified carcinoma with a focal weak ACE2 positivity.



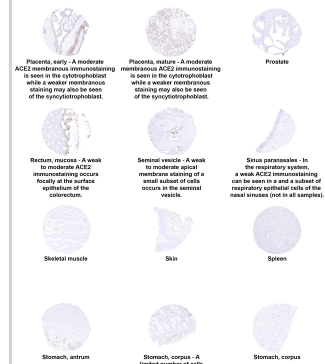
Vulva: ACE2 negative squamous cell carcinoma.



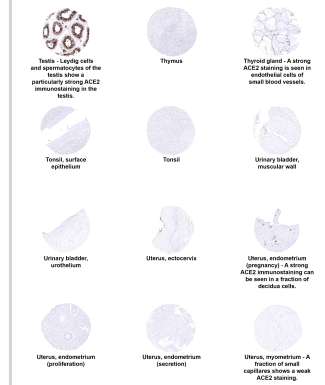
Vulva: Squamous cell carcinoma with moderate ACE2 immunostaining in all tumor cells.



ACE2 Normal Tissue Gallery



ACE2 Normal Tissue Gallery





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Products Related to NBP3-52492

HAF008	Goat anti-Rabbit IgG Secondary Antibody [HRP]
NB7160	Goat anti-Rabbit IgG (H+L) Secondary Antibody [HRP]
NBP2-24891	Rabbit IgG Isotype Control
NBP1-76614PEP	ACE-2 Antibody Blocking Peptide

Limitations

This product is for research use only and is not approved for use in humans or in clinical diagnosis. Primary Antibodies are guaranteed for 1 year from date of receipt.

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