

Product Datasheet

FDCSP Antibody 20620002-0.1mg

Unit Size: 0.1 mg

Store at 4C short term. Aliquot and store at -20C long term. Avoid freeze-thaw cycles.

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Updated 4/14/2021 v.20.1

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20620002-0.1mg

FDCSP Antibody

| Product Information | |
|---------------------|---|
| Unit Size | 0.1 mg |
| Concentration | Please see the vial label for concentration. If unlisted please contact technical services. |
| Storage | Store at 4C short term. Aliquot and store at -20C long term. Avoid freeze-thaw cycles. |
| Clonality | Polyclonal |
| Preservative | No Preservative |
| Isotype | IgG |
| Purity | Immunogen affinity purified |
| Buffer | 20mM Potassium Phosphate (pH 7.0) and 0.15M NaCl |

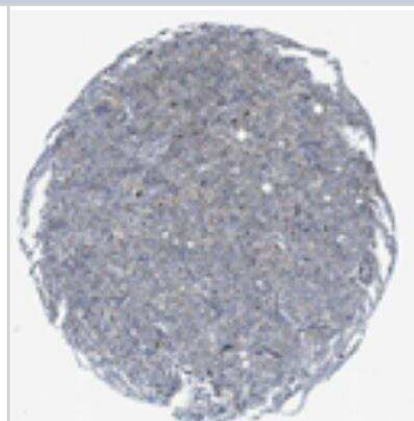
| Product Description | |
|-------------------------|--|
| Host | Rabbit |
| Gene ID | 260436 |
| Gene Symbol | FDCSP |
| Species | Human |
| Reactivity Notes | Human. |
| Specificity/Sensitivity | This product is specific for Human FDCSP. |
| Immunogen | This antibody is specific for the C Terminus Region of the target protein. |
| Notes | Manufactured by SDIX's proprietary Genomic Antibody Technology [®] ; GAT FAQs . |

| Product Application Details | |
|-----------------------------|---|
| Applications | ELISA, Immunohistochemistry, Immunohistochemistry-Paraffin |
| Recommended Dilutions | ELISA 1:100-1:2000, Immunohistochemistry 1:10-1:500, Immunohistochemistry-Paraffin 1:10-1:500 |
| Application Notes | This antibody is useful in ELISA and Immunohistochemistry-Paraffin. |



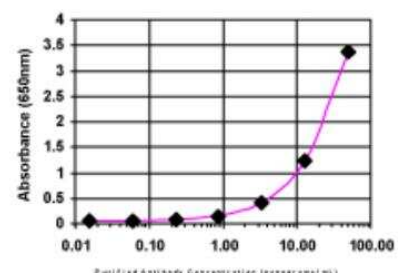
Images

Immunohistochemistry: FDCSP Antibody [20620002] - Normal and malignant tissues were generally negative. A sub-population of cells in the salivary gland and surface epithelial cells of tonsil showed strong cytoplasmic positivity. Weak to moderate nuclear and/or cytoplasmic positivity was observed in many cases of ovarian and cervical cancers. Image and statement courtesy of the Human Protein Atlas (HPA).



ELISA: FDCSP Antibody [20620002]

ELISA:



The affinity purified antibody was serially diluted onto an ELISA plate coated with a recombinant protein fragment.

Publications

Garrison C, Lastwika K, Zhang Y et al. Proteomic Analysis, Immune Dysregulation, and Pathway Interconnections With Obesity J Proteome Res. 2017-01-06 [PMID: 27769113] (MiAr)

Details:

Analysis is performed on plasma proteomic data to identify how obesity can alter pathways and to highlight the risk factor for disease in subjects with a high body mass index.

Rho JH, Lampe PD. High-throughput screening for native autoantigen-autoantibody complexes using antibody microarrays J Proteome Res. 2013-05-03 [PMID: 23541305] (MiAr)

Details:

A novel method using antibody microarrays is used to detect autoantibody-antigen complexes that can potentially be useful for detection and characterization of diseases.



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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.

For more information on our 100% guarantee, please visit www.novusbio.com/guarantee

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