

# Product Datasheet

## Human Various Tissue MicroArray (Cancer) NBP2-30329

Unit Size: 1 Slide

Store at 4C. Do not freeze.

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**NBP2-30329**

Human Various Tissue MicroArray (Cancer)

**Product Information**

<b>Unit Size</b>	1 Slide
<b>Concentration</b>	Concentration is not relevant for this product. Please see the protocols for proper use of this product.
<b>Storage</b>	Store at 4C. Do not freeze.

**Product Description**

<b>Description</b>	Please see online datasheet for well details: <a href="http://www.novusbio.com/NBP2-30329">www.novusbio.com/NBP2-30329</a>
<b>Species</b>	Human
<b>Lysate Type</b>	Tissue
<b>Lysate Tissue Condition</b>	Cancer

**Product Application Details**

<b>Applications</b>	Immunohistochemistry, Immunohistochemistry-Paraffin
<b>Recommended Dilutions</b>	Immunohistochemistry, Immunohistochemistry-Paraffin

Complete product information can be found online at [www.novusbio.com/NBP2-30329](http://www.novusbio.com/NBP2-30329).  
Please contact technical service with any questions regarding the use of this product.

**Publications**

Lee DF, Kuo HP, Chen CT et al. IKK beta suppression of TSC1 links inflammation and tumor angiogenesis via the mTOR pathway. Cell. 2007-08-10 [PMID: 17693255] (IHC-P)

**Details:**

Multiple cancerous tissues (IMH-365), normal organs (IMH-301), and normal tissues (IMH-337). IHC (paraffin): All afore mentioned histo arrays were labeled with antibodies against TSC1, S6K1, IKKbeta, VEGF, TNF alpha, Fig 6.

Kuo HP, Lee DF, Chen CT et al. ARD1 stabilization of TSC2 suppresses tumorigenesis through the mTOR signaling pathway. Sci Signal 2010-01-01 [PMID: 20145209]

Kang T, Wei Y, Honaker Y et al. GSK-3 beta targets Cdc25A for ubiquitin-mediated proteolysis, and GSK-3 beta inactivation correlates with Cdc25A overproduction in human cancers. Cancer Cell. 2008-01-01 [PMID: 18167338]





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### **Limitations**

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

For more information on our 100% guarantee, please visit [www.novusbio.com/guarantee](http://www.novusbio.com/guarantee)

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