

Product Datasheet

Human Lipomatous Tissue MicroArray (Tumor) NBP2-30241

Unit Size: 1 Slide

Store at 4C. Do not freeze.

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Publications: 3

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NBP2-30241

Human Lipomatous Tissue MicroArray (Tumor)

Product Information	
Unit Size	1 Slide
Concentration	Concentration is not relevant for this product. Please see the protocols for proper use of this product.
Storage	Store at 4C. Do not freeze.
Product Description	
Description	Please see online datasheet for well details: www.novusbio.com/NBP2-30241
Species	Human
Lysate Type	Tissue
Lysate Tissue Condition	Tumor
Product Application Details	
Applications	Immunohistochemistry, Immunohistochemistry-Paraffin
Recommended Dilutions	Immunohistochemistry, Immunohistochemistry-Paraffin

Complete product information can be found online at www.novusbio.com/NBP2-30241.
Please contact technical service with any questions regarding the use of this product.

Publications

Chen H, Shen J, Choy E et al. Targeting DYRK1B suppresses the proliferation and migration of liposarcoma cells *Oncotarget* 2018-03-02 [PMID: 29568347] (MiAr, Human)

Tran D, Verma K, Ward K et al. Functional Genomics Analysis Reveals a MYC Signature Associated with a Poor Clinical Prognosis in Liposarcomas *Am. J. Pathol.* 2015-01-23 [PMID: 25622542] (IHC-P)

Details:

Human Lipomatous Tissue Microarray (Tumor) slides used in IHC-P application for the analysis of c-MYC protein expression (Figure 4)

Jia B, Choy E, Cote G et al. Cyclin-dependent kinase 11 (CDK11) is crucial in the growth of liposarcoma cells. *Cancer Lett.* 2014-01-01 [PMID: 24007862] (IHC-P, Human)

Details:

IHC-P, Fig 1. The human Lipomatous TMA was stained for CDk11 expression. The human liposarcoma and lipoma tissue array was purchased from Imgenex Corporation (CA, USA).





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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.

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