

兔抗 WDR77 多克隆抗体

中文名称: 兔抗 WDR77 多克隆抗体

英文名称: Anti-WDR77 rabbit polyclonal antibody

别名: p44; MEP50; MEP-50; HKMT1069; Nbla10071; p44/Mep50

储存: 冷冻 (-20℃)

抗原: WDR77

宿主: Rabbit

反应种属: Human, Mouse, Rat

相关类别: 一抗

标记物: Unconjugate

克隆类型: rabbit polyclonal

技术规格

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| Background: | The protein encoded by this gene is an androgen receptor coactivator that forms a complex with protein arginine methyltransferase 5, which modifies specific arginines to dimethylarginines in several spliceosomal Sm proteins. The encoded protein may be involved in the early stages of prostate cancer, with most of the protein being nuclear-localized in benign cells but cytoplasmic in cancer cells. Several transcript variants encoding different isoforms have been found for this gene. |
| Applications: | ELISA, WB, IHC |

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| Name of antibody: | WDR77 |
| Immunogen: | Fusion protein of human WDR77 |
| Full name: | WD repeat domain 77 |
| Synonyms: | p44; MEP50; MEP-50; HKMT1069; Nbla10071; p44 /Mep50 |
| SwissProt: | Q9BQA1 |
| ELISA Recommended dilution: | 5000-10000 |
| IHC positive control: | Human tonsil |
| IHC Recommend dilution: | 100-300 |
| WB Predicted band size: | 37 kDa |
| WB Positive control: | LNCAP cell lysate |
| WB Recommended dilution: | 500-2000 |



