DNAxPAb | Hard-to-Find Antibody

# TUSC3 DNAxPab

Catalog # H00007991-W01P Size 200 ug

## Specification

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|---|---|
| **Product Description** | Rabbit polyclonal antibody raised against a full-length human TUSC3 DNA using DNAx™ Immune technology. |
| **Technology** | DNAx™ Immune |
| **Immunogen** | Full-length human DNA |
| **Sequence** | MGARGAPSRRRQAGRRLRYLPTGSFPFLLLLLLLCIQLGGGQKKKENLLAEKVEQLMEWSSRRSI FRMNGDKFRKFIKAPPRNYSMIVMFTALQPQRQCSVCRQANEEYQILANSWRYSSAFCNKLFFSM VDYDEGTDVFQQLNMNSAPTFMHFPPKGRPKRADTFDLQRIGFAAEQLAKWIADRTDVHIRVFRP PNYSGTIALALLVSLVGGLLYLRRNNLEFIYNKTGWAMVSLCIVFAMTSGQMWNHIRGPPYAHKNP HNGQVSYIHGSSQAQFVAESHIILVLNAAITMGMVLLNEAATSKGDVGKRRIICLVGLGLVVFFFSFL LSIFRSKYHGYPYSFLIK |
| **Host** | Rabbit |
| **Reactivity** | Human |
| **Purification** | Protein A |
| **Quality Control Testing** | Antibody reactive against mammalian transfected lysate. |
| **Storage Buffer** | In 1x PBS, pH 7.4 |
| **Storage Instruction** | Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing. |

## Applications

- Western Blot (Transfected lysate)

  Protocol Download

- Immunofluorescence (Transfected cell)

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- Flow Cytometry (Transfected cell)

## Gene Info — TUSC3

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|---|---|
| **Entrez GeneID** | 7991 |
| **GeneBank Accession#** | NM_178234.1 |
| **Protein Accession#** | NP_839952.1 |
| **Gene Name** | TUSC3 |
| **Gene Alias** | D8S1992, M33, MGC13453, MRT7, N33, OST3A |
| **Gene Description** | tumor suppressor candidate 3 |
| **Omim ID** | 176807 601385 |
| **Gene Ontology** | Hyperlink |
| **Gene Summary** | This gene is a candidate tumor suppressor gene. It is located within a homozygously deleted regi on of a metastatic prostate cancer. The gene is expressed in most nonlymphoid human tissues in cluding prostate, lung, liver, and colon. Expression was also detected in many epithelial tumor cell lines. Two transcript variants encoding distinct isoforms have been identified for this gene. [provid ed by RefSeq |
| **Other Designations** | OTTHUMP00000120036\|Putative prostate cancer tumor suppressor |

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