

OriGene Technologies, Inc.

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Product datasheet for TB405881

beta II Tubulin (TUBB2A) CytoSection

Product data:

Description:Iransient overexpression of TUBB2A (NM_001069) in HEK293T cells paraffin embedded controls for ICC/IHC stainingSpecies:HumanExpression Host:HEK293TFxpression cDNA Clome or AA Sequence:IrenORF Clone RC205881Tag:C-MYC/DDKDetection Antibodies:Cone OT14C5, Anti-DDK (FLAG) monoclonal antibody (TA50011-100)Arget Detection Artibodies:Monoclone MICLE Anti-DDK (FLAG) monoclonal Antibody (TA50011-100)ACN:Monoclone MICLE Anti-DDK (FLAG) monoclonal Antibody (TA50011-100)Acton:Monoclone MICLE Anti-DDE (MICLE ANTI-DDE ANTIBOL)Acton:Monoclone MICLE ANTI-DDE ANTIBOLATIONSpronyms:CDEMS; TUBB2Gone MICLE ANTIBOLATIONStorage:Rom Temperature, COS (MICLE ANTIBOLATION)
Expression Host:HEK293TExpression cDNA Clone or AA Sequence:TrueORF Clone RC205881Tag:C-MYC/DDKDetection Antibodies:Clone OTI4C5, Anti-DDK (FLAG) monoclonal antibody (TA50011-100)Target Detection Antibodies:beta II Tubulin (TUBB2A) Mouse Monoclonal Antibody [Clone ID: OTI3E6] (TA506590)ACCN:NM 001069, NP 001060Synonyms:CDEM5; TUBB2
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Storage: Room Temperature, or 2-8°C for long term storage
Stability:Blocks are guaranteed for a year from the date of receipt if proper storage instructions were followed.
Preparation:HEK293T cells were transiently transfected with TrueORF cDNA plasmid. Transfected cells were cultured for 48hrs. After harvesting, the cultured cells were fixed in formalin & dehydrated before embedding in paraffin.
Note: This product is for research use only and is not approved for use in humans or in clinical diagnosis.
RefSeq: <u>NP 001060</u>
Locus ID: 7280
Cytogenetics: 6p25.2
cytogenetics. opzaz
Protein Families: Druggable Genome



This product is to be used for laboratory only. Not for diagnostic or therapeutic use. ©2023 OriGene Technologies, Inc., 9620 Medical Center Drive, Ste 200, Rockville, MD 20850, US