

# Product datasheet for TS402144P5

## **UGT1A10** CytoSection

### **Product data:**

#### **Product Type:** CytoSections **Description:** Transient overexpression of UGT1A10 in HEK293T cells, FFPE control for IHC, ICC and ISH staining, 25 slides per pack Species: Human **Expression Host:** HEK293T **Expression cDNA Clone** TrueORF Clone RC202144 or AA Sequence: C-MYC/DDK Tag: **Detection Antibodies:** Clone OTI4C5, Anti-DDK (FLAG) monoclonal antibody (TA50011-100) ACCN: NM 019075, NP 061948 GNT1; hUG-BR1; UDPGT; UGT-1A; UGT-1J; UGT1; UGT1-01; UGT1-10; UGT1.1; UGT1.10; UGT1A; Synonyms: UGT1A1; UGT1 Storage: Room Temperature Stability: Slides 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. 5 µm sections of the FFPE cell pellet blocks are cut and mounted on positively charged SuperFrost slides. Note: This product is for research use only and is not approved for use in humans or in clinical diagnosis. RefSeq: NP 061948 Locus ID: 54575 Cytogenetics: 2q37.1 **Protein Families:** Transmembrane



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

#### OriGene Technologies, Inc.

9620 Medical Center Drive, Ste 200 Rockville, MD 20850, US Phone: +1-888-267-4436 https://www.origene.com techsupport@origene.com EU: info-de@origene.com CN: techsupport@origene.cn Protein Pathways:Androgen and estrogen metabolism, Ascorbate and aldarate metabolism, Drug metabolism -<br/>cytochrome P450, Drug metabolism - other enzymes, Metabolic pathways, Metabolism of<br/>xenobiotics by cytochrome P450, Pentose and glucuronate interconversions, Porphyrin and<br/>chlorophyll metabolism, Retinol metabolism, Starch and sucrose metabolism