

Product datasheet for TB415929

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

CD95 (FAS) CytoSection

Product data:

Product Type: CytoSections

Description: Transient overexpression of FAS (NM_152871), transcript variant 2, in HEK293T cells, paraffin

embedded controls for ICC/IHC staining

Human Species: **Expression Host:** HEK293T

Expression cDNA Clone

or AA Sequence:

TrueORF Clone RC215929

C-MYC/DDK Tag:

Detection Antibodies: DDK Rabbit monoclonal antibody, recognizing both N- and C-terminal tags (TA592569)

Target Detection

Antibodies:

CD95 (FAS) Mouse Monoclonal Antibody [Clone ID: OTI2C2] (TA506937)

ACCN: NM 152871, NP 690610

ALPS1A; APO-1; APT1; CD95; FAS1; FASTM; TNFRSF6 Synonyms: 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: NP 690610

Locus ID: 355

Cytogenetics: 10q23.31

Protein Families: Druggable Genome, ES Cell Differentiation/IPS, Secreted Protein







Protein Pathways:

Allograft rejection, Alzheimer's disease, Apoptosis, Autoimmune thyroid disease, Cytokine-cytokine receptor interaction, Graft-versus-host disease, MAPK signaling pathway, Natural killer cell mediated cytotoxicity, p53 signaling pathway, Pathways in cancer, Type I diabetes mellitus