

## Product datasheet for TA392718M

## CD95 (FAS) Rabbit Polyclonal Antibody

## **Product data:**

## OriGene Technologies, Inc.

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Product Type:	Primary Antibodies
Applications:	WB
<b>Recommended Dilution:</b>	WB: 1:500~1:1000
Reactivity:	Human, Mouse
Host:	Rabbit
lsotype:	lgG
Clonality:	Polyclonal
Immunogen:	Synthetic peptide, corresponding to amino acids 260-300 of Human CD95/FAS.
Specificity:	FAS (K287) polyclonal antibody detects endogenous levels of FAS protein.
Formulation:	Rabbit lgG, 1mg/ml in PBS with 0.02% sodium azide, 50% glycerol, pH7.2
Concentration:	1mg/ml
Conjugation:	Unconjugated
Storage:	Store at 4°C short term. Aliquot and store at -20°C long term. Avoid freeze-thaw cycles.
Stability:	1 year
Predicted Protein Size:	~ 45 kDa
Gene Name:	Fas cell surface death receptor
Database Link:	<u>Entrez Gene 355 Human</u> <u>P25445</u>



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ty constitutes an important component of ance against virus-infected or transformed activity, one of which is the perforin-based involves the transducing molecule FAS (also nan FAS protein is a cell surface glycoprotein s CD40, nerve growth factor receptors and is expressed on a broad range of lymphoid esponse to treatment with antibody to FAS. eath is potentially mediated by the effectors, and that FAS may be critically	Background:
FAS; FAS1; FASLG receptor; surface antigen perfamily member 6	Synonyms:
rocedure.	Note:
р	Note:

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