bs-4225R

[Primary Antibody]

UGT2B4 Rabbit pAb



www.bioss.com.cn sales@bioss.com.cn techsupport@bioss.com.cn 400-901-9800

- DATASHEET		400-901-9800
Host: Rabbit	Isotype: IgG	Applications: WB (1:500-2000)
Clonality: Polyclonal		IHC-P (1:100-500) IHC-F (1:100-500)
GenelD: 7363	SWISS: P06133	IF (1:100-500)
Target: UGT2B4		ELISA (1:5000-10000)
Immunogen: KLH conjugated synthetic peptide derived from human UGT2B4: 111-210/528.		Reactivity: (predicted: Human, Sheep)
Purification: affinity purified by	Protein A	
Concentration: 1mg/ml		Predicted
Storage: 0.01M TBS (pH7.4) with 1% BSA, 0.02% Proclin300 and 50%		Predicted MW.: ^{58 kDa}
Glycerol. Shipped at 4°C. Store at -20°C for one year. Avoid repeated freeze/thaw cycles.		Subcellular Location: Cytoplasm
enzymes that deto variety of xenobiot glucuronic acid to carboxylic acid gro families, UGT1 and their genes. The en role in the metabol therapeutic drugs, iodothyronines. Th the metabolism of catecholestrogens that the liver is the	osyltransferases (UGT) comprise a family of xify and enhance the urinary excretion of a wide ic and endogenous substrates by transferring sulfhydryl, hydroxyl, aromatic amino, or ups. They have been subdivided into two UGT2, based on the evolutionary divergence of zymes of the UGT1A family play an important lism of dietary constituents, phenols, and and also the glucuronidation of bilirubin and e enzymes of the UGT2B family are involved in bile acids, phenol derivatives, and steroids. Although it is widely recognized major site of glucuronidation, it is now clear are also found in extra-hepatic tissues.	