



tetR Antibody, FITC conjugated

Product Code	CSB-PA366163HC01ENL
Storage	Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.
Uniprot No.	P04483
Immunogen	Recombinant Escherichia coli Tetracycline repressor protein class B from transposon Tn10 protein (1-207AA)
Raised In	Rabbit
Species Reactivity	Escherichia coli
Tested Applications	ELISA
Relevance	TetR is the repressor of the tetracycline resistance element; its N-terminal region forms a helix-turn-helix structure and binds DNA. Binding of tetracycline to TetR reduces the repressor affinity for the tetracycline resistance gene (tetA) promoter operator sites.
Form	Liquid
Conjugate	FITC
Storage Buffer	Preservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, PH 7.4
Purification Method	>95%, Protein G purified
Isotype	IgG
Clonality	Polyclonal
Alias	Tetracycline repressor protein class B from transposon Tn10, tetR
Species	Escherichia coli
Research Area	Others
Target Names	tetR