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## rsmC Antibody

Product CodeCSB-PA488016XA01EOGStorageUpon receipt, store at -20°C or -80°C. Avoid repeated freeze.Uniprot No.B7NH38ImmunogenRecombinant Escherichia coli O17:K52:H18 (strain UMN026 / ExPEC) rsm0 proteinRaised InRabbitSpecies ReactivityEscherichia coli O17:K52:H18 (strain UMN026 / ExPEC)Tested ApplicationsELISA, WB (ensure identification of antigen)FormLiquidConjugateNon-conjugatedStorage BufferPreservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, pH 7.4Purification MethodAntigen Affinity PurifiedIsotypeIgGClonalityPolyclonalProduct TypePolyclonal AntibodyImmunogen SpeciesEscherichia coli 017:K52:H18 (strain UMN026 / ExPEC)Lead TimeMade-to-order (14-16 weeks)		
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Species ReactivityEscherichia coli O17:K52:H18 (strain UMN026 / ExPEC)Tested ApplicationsELISA, WB (ensure identification of antigen)FormLiquidConjugateNon-conjugatedStorage BufferPreservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, pH 7.4Purification MethodAntigen Affinity PurifiedIsotypeIgGClonalityPolyclonalProduct TypePolyclonal AntibodyIsmunogen SpeciesEscherichia coli O17:K52:H18 (strain UMN026 / ExPEC)	Immunogen	Recombinant Escherichia coli O17:K52:H18 (strain UMN026 / ExPEC) rsmC protein
Tested ApplicationsELISA, WB (ensure identification of antigen)FormLiquidConjugateNon-conjugatedStorage BufferPreservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, pH 7.4Purification MethodAntigen Affinity PurifiedIsotypeIgGClonalityPolyclonalProduct TypePolyclonal AntibodyImmunogen SpeciesEscherichia coli 017:K52:H18 (strain UMN026 / ExPEC)	Raised In	Rabbit
FormLiquidConjugateNon-conjugatedStorage BufferPreservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, pH 7.4Purification MethodAntigen Affinity PurifiedIsotypeIgGClonalityPolyclonalProduct TypePolyclonal AntibodyImmunogen SpeciesEscherichia coli O17:K52:H18 (strain UMN026 / ExPEC)	Species Reactivity	Escherichia coli O17:K52:H18 (strain UMN026 / ExPEC)
ConjugateNon-conjugatedStorage BufferPreservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, pH 7.4Purification MethodAntigen Affinity PurifiedIsotypeIgGClonalityPolyclonalProduct TypePolyclonal AntibodyImmunogen SpeciesEscherichia coli 017:K52:H18 (strain UMN026 / ExPEC)	<b>Tested Applications</b>	ELISA, WB (ensure identification of antigen)
Storage BufferPreservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, pH 7.4Purification MethodAntigen Affinity PurifiedIsotypeIgGClonalityPolyclonalProduct TypePolyclonal AntibodyImmunogen SpeciesEscherichia coli O17:K52:H18 (strain UMN026 / ExPEC)	Form	Liquid
Constituents: 50% Glycerol, 0.01M PBS, pH 7.4Purification MethodAntigen Affinity PurifiedIsotypeIgGClonalityPolyclonalProduct TypePolyclonal AntibodyImmunogen SpeciesEscherichia coli O17:K52:H18 (strain UMN026 / ExPEC)	Conjugate	Non-conjugated
IsotypeIgGClonalityPolyclonalProduct TypePolyclonal AntibodyImmunogen SpeciesEscherichia coli O17:K52:H18 (strain UMN026 / ExPEC)	Storage Buffer	
ClonalityPolyclonalProduct TypePolyclonal AntibodyImmunogen SpeciesEscherichia coli O17:K52:H18 (strain UMN026 / ExPEC)	Purification Method	Antigen Affinity Purified
Product Type Polyclonal Antibody   Immunogen Species Escherichia coli O17:K52:H18 (strain UMN026 / ExPEC)	Isotype	IgG
Immunogen Species   Escherichia coli O17:K52:H18 (strain UMN026 / ExPEC)	Clonality	Polyclonal
	Product Type	Polyclonal Antibody
Lead TimeMade-to-order (14-16 weeks)	Immunogen Species	Escherichia coli O17:K52:H18 (strain UMN026 / ExPEC)
	Lead Time	Made-to-order (14-16 weeks)
Gene Names rsmC	Gene Names	rsmC

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