

🕜 Tel: +1-301-363-4651 🗵 Email: cusabio@cusabio.com 🙆 Website: www.cusabio.com 🌘

SCYL3 Antibody, FITC conjugated

Product CodeCSB-PA809026LC01HUStorageUpon receipt, store at -20°C or -80°C. Avoid repeated freeze.Uniprot No.Q8IZE3ImmunogenRecombinant Human Protein-associating with the carboxyl-terminal domain of ezrin protein (1-688AA)Raised InRabbitSpecies ReactivityHumanTested ApplicationsELISARelevanceMay play a role in regulating cell adhesion/migration complexes in migrating cells.FormLiquidConjugateFITCStorage BufferJ95%, Protein G purifiedIsotypeIgGClonalityPolyclonalAliasProtein-associating with the carboxyl-terminal domain of ezrin (Ezrin-binding protein PACE-1) (SCY1-like protein 3), SCYL3, PACE1Species NamesCell BiologyTarget NamesSCYL3		
Uniprot No.Q8IZE3Uniprot No.Q8IZE3ImmunogenRecombinant Human Protein-associating with the carboxyl-terminal domain of ezrin protein (1-688AA)Raised InRabbitSpecies ReactivityHumanTested ApplicationsELISARelevanceMay play a role in regulating cell adhesion/migration complexes in migrating cells.FormLiquidConjugateFITCStorage BufferPreservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, PH 7.4Purification Method>95%, Protein G purifiedIsotypeIgGClonalityPolyclonalAliasProtein-associating with the carboxyl-terminal domain of ezrin (Ezrin-binding protein PACE-1) (SCY1-like protein 3), SCYL3, PACE1SpeciesHomo sapiens (Human)Research AreaCell Biology	Product Code	CSB-PA809026LC01HU
ImmunogenRecombinant Human Protein-associating with the carboxyl-terminal domain of ezrin protein (1-688AA)Raised InRabbitSpecies ReactivityHumanTested ApplicationsELISARelevanceMay play a role in regulating cell adhesion/migration complexes in migrating cells.FormLiquidConjugateFITCStorage BufferPreservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, PH 7.4Purification Method>95%, Protein G purifiedIsotypeIgGClonalityPolyclonalAliasProtein-associating with the carboxyl-terminal domain of ezrin (Ezrin-binding protein PACE-1) (SCY1-like protein 3), SCYL3, PACE1SpeciesHomo sapiens (Human)	Storage	Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.
ezrin protein (1-688AA)Raised InRabbitSpecies ReactivityHumanTested ApplicationsELISARelevanceMay play a role in regulating cell adhesion/migration complexes in migrating cells.FormLiquidConjugateFITCStorage BufferPreservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, PH 7.4Purification Method>95%, Protein G purifiedIsotypeIgGClonalityPolyclonalAliasProtein-associating with the carboxyl-terminal domain of ezrin (Ezrin-binding protein PACE-1) (SCY1-like protein 3), SCYL3, PACE1SpeciesHomo sapiens (Human)Research AreaCell Biology	Uniprot No.	Q8IZE3
Species ReactivityHumanTested ApplicationsELISARelevanceMay play a role in regulating cell adhesion/migration complexes in migrating cells.FormLiquidConjugateFITCStorage BufferPreservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, PH 7.4Purification Method>95%, Protein G purifiedIsotypeIgGClonalityPolyclonalAliasProtein-associating with the carboxyl-terminal domain of ezrin (Ezrin-binding protein PACE-1) (SCY1-like protein 3), SCYL3, PACE1SpeciesHomo sapiens (Human)Research AreaCell Biology	Immunogen	с ,
Tested ApplicationsELISARelevanceMay play a role in regulating cell adhesion/migration complexes in migrating cells.FormLiquidConjugateFITCStorage BufferPreservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, PH 7.4Purification Method>95%, Protein G purifiedIsotypeIgGClonalityPolyclonalAliasProtein-associating with the carboxyl-terminal domain of ezrin (Ezrin-binding protein PACE-1) (SCY1-like protein 3), SCYL3, PACE1SpeciesHomo sapiens (Human)Research AreaCell Biology	Raised In	Rabbit
RelevanceMay play a role in regulating cell adhesion/migration complexes in migrating cells.FormLiquidConjugateFITCStorage BufferPreservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, PH 7.4Purification Method>95%, Protein G purifiedIsotypeIgGClonalityPolyclonalAliasProtein-associating with the carboxyl-terminal domain of ezrin (Ezrin-binding protein PACE-1) (SCY1-like protein 3), SCYL3, PACE1SpeciesHomo sapiens (Human)Research AreaCell Biology	Species Reactivity	Human
cells.FormLiquidConjugateFITCStorage BufferPreservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, PH 7.4Purification Method>95%, Protein G purifiedIsotypeIgGClonalityPolyclonalAliasProtein-associating with the carboxyl-terminal domain of ezrin (Ezrin-binding protein PACE-1) (SCY1-like protein 3), SCYL3, PACE1SpeciesHomo sapiens (Human)Research AreaCell Biology	Tested Applications	ELISA
ConjugateFITCStorage BufferPreservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, PH 7.4Purification Method>95%, Protein G purifiedIsotypeIgGClonalityPolyclonalAliasProtein-associating with the carboxyl-terminal domain of ezrin (Ezrin-binding protein PACE-1) (SCY1-like protein 3), SCYL3, PACE1SpeciesHomo sapiens (Human)Research AreaCell Biology	Relevance	
Storage BufferPreservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, PH 7.4Purification Method>95%, Protein G purifiedIsotypeIgGClonalityPolyclonalAliasProtein-associating with the carboxyl-terminal domain of ezrin (Ezrin-binding protein PACE-1) (SCY1-like protein 3), SCYL3, PACE1SpeciesHomo sapiens (Human)Research AreaCell Biology	Form	Liquid
Constituents: 50% Glycerol, 0.01M PBS, PH 7.4Purification Method>95%, Protein G purifiedIsotypeIgGClonalityPolyclonalAliasProtein-associating with the carboxyl-terminal domain of ezrin (Ezrin-binding protein PACE-1) (SCY1-like protein 3), SCYL3, PACE1SpeciesHomo sapiens (Human)Research AreaCell Biology	Conjugate	FITC
IsotypeIgGClonalityPolyclonalAliasProtein-associating with the carboxyl-terminal domain of ezrin (Ezrin-binding protein PACE-1) (SCY1-like protein 3), SCYL3, PACE1SpeciesHomo sapiens (Human)Research AreaCell Biology	Storage Buffer	
ClonalityPolyclonalAliasProtein-associating with the carboxyl-terminal domain of ezrin (Ezrin-binding protein PACE-1) (SCY1-like protein 3), SCYL3, PACE1SpeciesHomo sapiens (Human)Research AreaCell Biology	Purification Method	>95%, Protein G purified
AliasProtein-associating with the carboxyl-terminal domain of ezrin (Ezrin-binding protein PACE-1) (SCY1-like protein 3), SCYL3, PACE1SpeciesHomo sapiens (Human)Research AreaCell Biology	Isotype	lgG
protein PACE-1) (SCY1-like protein 3), SCYL3, PACE1 Species Homo sapiens (Human) Research Area Cell Biology	Clonality	Polyclonal
Research Area Cell Biology	Alias	
	Species	Homo sapiens (Human)
Target Names SCYL3	Research Area	Cell Biology
	Target Names	SCYL3

1