



Anti-E. coli Polyclonal antibody (DPATB-H83358)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Target E. coli Immunogen Mixture of E. coli serotypes. Isotype IgG Source/Host Goat Species Reactivity E. coli Purification IgG fraction Conjugate Unconjugated	
IsotypeIgGSource/HostGoatSpecies ReactivityE. coliPurificationIgG fractionConjugateUnconjugated	
Source/HostGoatSpecies ReactivityE. coliPurificationIgG fractionConjugateUnconjugated	
Species Reactivity E. coli Purification IgG fraction Conjugate Unconjugated	
Purification IgG fraction Conjugate Unconjugated	
Conjugate Unconjugated	
Applications Conjugation ICC IF	
Applications Conjugation, ICC, IF	
Format Liquid	
Size $500 \mu l$	
Buffer 0.01M PBS, pH 7.2	
Preservative 0.1% Sodium Azide	
Storage Store at +4°C short term. Aliquot and store at-20°C or-80°C. Avoid repeated freeze / thaw cycles.	

BACKGROUND

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Introduction	Escherichia coli is a gram negative bacillus that belongs to a larger group of Enterobacteriae-bacteria that inhabit the gastrointestinal tract. Although usually a harmless resident of the gut, some strains have the potential to cause serious problems, es
Keywords	Escherichia coli;