



Anti-P. blatchfordae Polyclonal antibody (DPATB-H81869)

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

PRODUCT INFORMATION

Product Overview	Rat Pseudomonas blatchfordae (conjugated) Polyclonal Antibody
Target	P. blatchfordae
Immunogen	Tissue / cell preparation Pseudomonas blatchfordae total proteins
Isotype	IgG
Source/Host	Rat
Species Reactivity	P. blatchfordae
Purification	Preadsorbed antiserum
Conjugate	Unconjugated
Applications	ELISA, WB
Format	Liquid
Size	50 μl
Buffer	50% Glycerol, ddH20
Preservative	None
Storage	Store at +4°C short term. Aliquot and store at-20°C long term. Avoid repeated freeze / thaw cycles.

BACKGROUND

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Introduction	Members of Pseudomonas are Gram-negative, aerobic bacilli. Most are flagellated so they are mobile. Most produce a slime layer that cannot be phagocytosed, and which aids in the production of surface-colonising biofilms. Many Pseudomonadaceae are capable
Keywords	Bacteria; Proteobacteria; Gamma Proteobacteria; Pseudomonadales; P. blatchfordae; Pseudomonadaceae; Pseudomonas; Pseudomonas blatchfordae