



Anti-M. morganii Polyclonal antibody (DPAB1816)

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

PRODUCT INFORMATION

Specificity	Antibody specificity was performed with an ELISA test by competition experiments with the following compounds : Compounds Cross-reactivity ratio (a) Morganella morganii 1 Hafnia alvei 1/50 Pseudomonas aeruginosa 1/50 Pseudomonas putida 1/50 Pr
Target	M. morganii
Immunogen	Morganella morganii total proteins
Isotype	IgG
Source/Host	Rabbit
Species Reactivity	M. morganii
Conjugate	Unconjugated
Size	100 µl
Preservative	None
Storage	2 years at -20 °C

BACKGROUND

Introduction	Morganella morganii is a gram-negative, facultatively anaerobic, rod-shaped bacteria of the family Enterobacteriaceae, made up of motile, pleomorphic organisms found in fecal material of humans and other mammals. The organisms resemble Proteus, except that they do not produce hydrogen sulfide or liquefy gelatin. It is a primary cause of urinary tract infections and is an opportunistic pathogen, causing secondary infections of blood, respiratory tract, and
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wounds. Called also *Proteus morganii* and *Salmonella morganii*.

Keywords

Morganella morganii; *Proteus morganii*; *Salmonella morganii*; Bacteria; Proteobacteria; Gamma proteobacteria; Enterobacteriales; Enterobacteriaceae; *Morganella*; *M. Morganii*; *M. m. morganii*
