



## Anti-N. gonorrhoeae Polyclonal antibody (DPATB-H82508)

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

## PRODUCT INFORMATION

Target       N. gonorrhoeae         Immunogen       Tissue / cell preparation: Intact, heat killed Neisseria meningitidis.         Isotype       IgG         Source/Host       Guinea pig         Species Reactivity       N. gonorrhoeae         Purification       Protein A purified         Conjugate       Unconjugated         Applications       ELISA         Format       Liquid         Size       100 μl         Buffer       PBS, Sodium citrate	Product Overview	Guinea pig Anti-Neisseria meningitidis Polyclonal Antibody
Isotype     IgG       Source/Host     Guinea pig       Species Reactivity     N. gonorrhoeae       Purification     Protein A purified       Conjugate     Unconjugated       Applications     ELISA       Format     Liquid       Size     100 μl       Buffer     PBS, Sodium citrate	Target	N. gonorrhoeae
Source/HostGuinea pigSpecies ReactivityN. gonorrhoeaePurificationProtein A purifiedConjugateUnconjugatedApplicationsELISAFormatLiquidSize100 μlBufferPBS, Sodium citrate	Immunogen	Tissue / cell preparation: Intact, heat killed Neisseria meningitidis.
Species Reactivity N. gonorrhoeae   Purification Protein A purified   Conjugate Unconjugated   Applications ELISA   Format Liquid   Size 100 μl   Buffer PBS, Sodium citrate	Isotype	IgG
PurificationProtein A purifiedConjugateUnconjugatedApplicationsELISAFormatLiquidSize100 μlBufferPBS, Sodium citrate	Source/Host	Guinea pig
Conjugate  Applications  ELISA  Format  Liquid  Size  100 μl  PBS, Sodium citrate	Species Reactivity	N. gonorrhoeae
ApplicationsELISAFormatLiquidSize100 μlBufferPBS, Sodium citrate	Purification	Protein A purified
Format Liquid Size 100 μl  Buffer PBS, Sodium citrate	Conjugate	Unconjugated
Size 100 μl  Buffer PBS, Sodium citrate	Applications	ELISA
Buffer PBS, Sodium citrate	Format	Liquid
	Size	100 μΙ
	Buffer	PBS, Sodium citrate
Preservative None	Preservative	None
Storage Store at +4°C short term. Aliquot and store at-20°C long term. Avoid repeated freeze / thaw cycles.	Storage	

## **BACKGROUND**

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Introduction	Neisseria meningitidis is a heterotrophic gram-negative diplococcal bacterium best known for its role in meningitis and other forms of meningococcal disease such as meningococcemia. Strains of Neisseria meningitidis are characterised by the polysaccharide
Keywords	N meningitidis;