



H.pylori Vac (toxin) antigen (63 kDa) (DAGA-057)

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

PRODUCT INFORMATION

Antigen Description	Protein produced in genetically engineered E. coli cells. It covers from Gly 311 to Ile 819 of the H. pylori vacuolating protein. The approximately MW is 63 KDa.
Purity	> 90%
Conjugate	Unconjugated
Applications	N/A
Molecular Weight	63 KDa
Stability	At least 1 year at -20°C.
Format	Solution
Size	50 µg
Buffer	Solution at 0.50 mg/ml in PBS, 0.1% SDS/ 1mM EDTA 10mM DTT (pH 7.5)
Preservative	None
Storage	Store at -20°C.

BACKGROUND

Keywords Helicobacter pylori Vac (toxin) antigen; H.pylori Vac (toxin) antigen