



H.pylori urease small subunit antigen (27 kDa) (DAGA-059)

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

PRODUCT INFORMATION

Antigen Description	Protein produced in genetically engineered yeast cells. It covers Met 1 to Glu 238.
Purity	> 90%
Conjugate	Unconjugated
Applications	N/A
Molecular Weight	27 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/10mM EDTA (pH 7.4)
Preservative	None
Storage	Store at -20°C.

BACKGROUND

Keywords	Helicobacter pylori urease small subunit antigen; H.pylori urease small subunit antigen
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