



Recombinant *Campylobacter jejuni* (strain RM1221) Flagellar L-ring protein (DAGC033)

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

PRODUCT INFORMATION

Species	C. jejuni
Purity	>95%(SDS-PAGE & RP-HPLC)
Conjugate	Unconjugated
Molecular Weight	23.3kDa
Endotoxin	< 1EU/μg(LAL)
Format	Liquid
Size	5 μg, 1 mg
Storage	Store it at +4°C for short term. For long term storage, store it at -20°C ~-80°C, 0.1% HSA or BSA is recommended. Avoid repeated freeze-thaw cycles.

BACKGROUND

Introduction	Campylobacter jejuni is one of the most common causes of food poisoning in Europe and in the United States. The vast majority of cases occur as isolated events, not as part of recognized outbreaks. Active surveillance through the Foodborne Diseases Active Surveillance Network (FoodNet) indicates that about 14 cases are diagnosed each year for each 100,000 persons in the population. Campylobacter jejuni is in a genus of bacteria that is among the most common causes of bacterial infections in humans worldwide.
Keywords	Campylobacter jejuni Flagellar L-ring protein; C. jejuni Flagellar L-ring protein; C. jejuni FLGH; C. jejuni; Flagellar L-ring protein

GENE INFORMATION

Protein Refseq	CSATVDPQISMKPPAYVEELAPKQSNNVESAPGSLFGKGDNPLFSDKKAMNVNDLVTVVIIQESTTQSTQAM
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