



Recombinant Borrelia Burgdorferi NapA [His] (DAGA-467)

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

PRODUCT INFORMATION

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| Antigen Description | Recombinant Borrelia Burgdorferi NapA produced in E.coli is a non-glycosylated, full-length polypeptide chain having a calculated molecular mass of 22,094 Dalton. Borrelia NapA is expressed with a -6x His tag at N-terminus and purified by proprietary chromatographic techniques. |
| Purity | 80.0% by SDS-PAGE |
| Conjugate | His |
| Molecular Weight | 22.094 kD |
| Format | Liquid |
| Concentration | Batch dependent - please inquire should you have specific requirements |
| Size | 5 µg |
| Buffer | 20mM HEPES buffer pH-7.6, 250mM NaCl and 20% glycerol. |
| Preservative | None |
| Storage | Store at 4°C if entire vial will be used within 2-4 weeks. Store, frozen at -20°C for longer periods of time. Avoid multiple freeze-thaw cycles. |

BACKGROUND

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| Keywords | Bacteria NapA;Spirochaetes NapA;Spirochaetales NapA;Spirochaetaceae NapA;Borrelia NapA;Borrelia garinii NapA;Borrelia burgdorferi NapA;Borrelia burgdorferi NapA;Borrelia burgdorferi garini NapA;B. afzelii NapA protein;NapA |
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