



SZABO SCANDIC

Part of Europa Biosite

Produktinformation



Forschungsprodukte & Biochemikalien



Zellkultur & Verbrauchsmaterial



Diagnostik & molekulare Diagnostik



Laborgeräte & Service

Weitere Information auf den folgenden Seiten!
See the following pages for more information!



Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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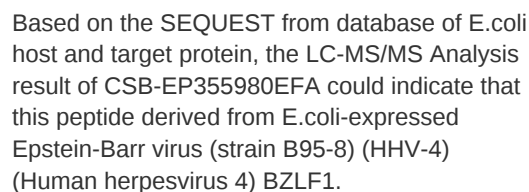
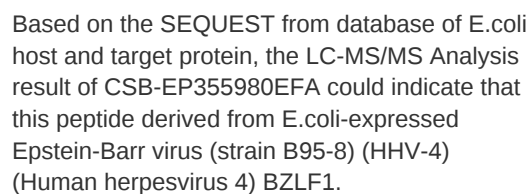
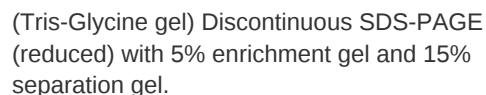
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Recombinant Epstein-Barr virus Lytic switch protein BZLF1 (BZLF1)

Product Code	CSB-EP355980EFA
Relevance	Plays a key role in the switch from latent infection to lytic cycle producing new virions. Acts as a transcription factor, inducing early lytic cycle genes, and as a origin binding protein for genome replication. BZLF1 activates the promoter of another EBV gene (BSLF2+BMLF1).
Storage	The shelf life is related to many factors, storage state, buffer ingredients, storage temperature and the stability of the protein itself. Generally, the shelf life of liquid form is 6 months at -20°C/-80°C. The shelf life of lyophilized form is 12 months at -20°C/-80°C.
Uniprot No.	P03206
Product Type	Recombinant Proteins
Immunogen Species	Epstein-Barr virus (strain B95-8) (HHV-4) (Human herpesvirus 4)
Purity	Greater than 90% as determined by SDS-PAGE.
Sequence	MMDPNSTSEDVKFTDPYQVPFVQAFDQATRVYQDLGGPSQAPLPCVLWPV LPEPLPQGQLTAYHVVSTAPTGSWFSA PQPAPENAYQAYAAPQLFPVSDITQN QQTNQAGGEAPQPGDNSTVQTAAAVVFACPGANQGQQLADIGVPQPAPVAA PARRTRKPQQPESLEECDSELEIKRYKNRVASRKCRKFKQLLQHYREVAAAK SSENDRLRLLLKQMCPSLDVDSIIPRTPDVLHEDLLNF
Research Area	Others
Source	E.coli
Target Names	BZLF1
Expression Region	1-245aa
Notes	Repeated freezing and thawing is not recommended. Store working aliquots at 4°C for up to one week.
Tag Info	N-terminal 6xHis-SUMO-tagged
Mol. Weight	42.9kDa
Protein Length	Full Length
Image	



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