



Optimize Your Research

Protein G (Recombinant) protein

Code CD00147

Storage: This lyophilized preparation is stable at 2-8°C, but should be kept at -20°C for long term storage, preferably desiccated. Upon reconstitution, the preparation is stable for up to one week at 2-8°C. For maximal stability, apportion the reconstituted preparation into working aliquots and store at -20°C to -70°C. Avoid repeated freeze/thaw cycles.

Intended Use

This product is for research use only, not for use in diagnosis procedures. It is highly recommended to read this instruction entirely before the use.

Source

Escherichia coli

Purity

> 97 % by SDS-PAGE and RP-HPLC analyses

Physical Appearance

Sterile Filtered White lyophilized (freeze-dried) powder.

Formulation

Lyophilized from additive free solution

Sequence

MGTYKLILNG KTLKGETTTE AVDAATAEKV FKQYANDNGV DGEWTYDDAT KTFTVTEKPE VIDASELTPA VTTYKLVING KTLKGETTTE
AVDAATAEKV FKQYANDNGV DGEWTYDDAT KTFTVTEKPE VIDASELTPA VTTYKLVING KTLKGETTTK AVDAETAEKA FKQYANDNGV
DGVWTYDDAT KTFTVTEKLA AALEHHHHHHH

Endotoxin

Less than 0.1 EU/μg of Protein G, His as determined by LAL method

Reconstitution

Dissolve in distilled water or saline

If you have any question on order please contact us via: order@bt-laboratory.com; technical assistance please contact us via: support@bt-laboratory.com More product visit www.bt-laboratory.com

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