

Ni-m resin 6FF

Catalog Number LDG0027RD

Package 50 mL / 200 mL / Customized package

For full product information, images and publications, please visit [our website](#).



Overview

Description

Ni-2 highly cross-linked 6% agarose

Product Note

The optimal protein concentration of the cell lysate should be determined by the end user.

Specifications

Application

Protein purification

Specificity

Recognizes recombinant proteins fused to the 6 x histidine (6 x His) tag expressed in bacteria, insects, and mammalian cells.

Form

Gel Immobilized 50% slurry in 1XPBS containing 20% ethanol

Conjugation

Sepharose

Sample Type

Cell lysate

Binding Capacity

The binding and elution capacity of 1 mL sepharose are commonly more than 5 mg of recombinant 6X His fusion protein.

Instruction

Tainan Headquarter

+886-6-2536677

bd@leadgene.com.tw

Innovation & Research Center

+886-2-27065528

CLD Center

+886-6-2536677

Shipping

The product is shipped with polar packs. Upon receipt, store it immediately at 2-8°C.

Stability & Storage

This product is stable after storage at:

- 2-8°C for 12 months under sterile conditions from date of receipt.

Do not freeze.

Disclaimer : For Research Use or Further Manufacturing Only.

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