

PRODUCT INFORMATION

Ni-m resin 6FF

v. 250301

Catalog number	C08011-50ML / C08011-200ML
Package	50 mL / 100 mL
Description	Ni-2 highly cross-linked 6% agarose.
Sample Type	Cell lysate
Conjugation	Sepharose
Specificity	Recognizes recombinant proteins fused to the 6 x histidine (6 x His) tag expressed in bacteria, insects, and mammalian cells.
Binding capacity	The binding and elution capacity of 1 mL sepharose are commonly more than 5 mg of recombinant 6X His fusion protein.
Form	Gel Immobilized 50% slurry in 1XPBS containing 20% ethanol
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.
Application	Protein purification
Product Note	The optimal protein concentration of the cell lysate should be determined by the end user.

For Research Use Only.