

Absolute Mag™ Ni-IDA Magnetic Agarose Particles, 30-150 µm

Cat.No: WHM-B064

DESCRIPTION

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| Description | Absolute Mag™ Ni-IDA Magnetic Agarose Particles, 30-150 µm have faster magnetic responsiveness in suspension, good dispersibility, low non-specific adsorption compared with the traditional magnetic particles. They are covalently coupled with Ni-IDA on the surface for the purification of his-tag proteins. |
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APPLICATION

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| Application Notes | Manual or automatic (Apricot Designs, Tecan or Hamilton, etc.) affinity purification of His-tagged protein. |
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PRODUCT INFORMATION

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| Particle Size | 30-150 µm |
| Functional Group | Ni-IDA |
| Concentration | 10% v/v |
| Matrix | Agarose |
| Surface Group Density | 30~50 µmol/mL beads |

STORAGE AND SHIPPING

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| Storage Buffer | Pure Water |
| Storage | 2-8°C. Do not freeze! |

TECHNOTES

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Note: Recommend to store at 20% ethanol solution for long time preservation (2 years, at 2-8°C)
