



## Vector<sup>®</sup> Fusion-Aid<sup>™</sup> - HA Kit

Catalog No. MB-0734

This Fusion-Aid<sup>™</sup> kit is designed to isolate fusion proteins containing HA-tag. This kit contains an affinity-purified antibody to HA-tag coupled through a stable hydrophilic spacer arm to crosslinked 4% agarose beads. Spin columns and collection tubes are included for convenience. For optimal results it is recommended that the protocol on the reverse side of this specification

Product AGAROSE ANTI-HA

\*\*AFFINITY PURIFIED\*\*

Amount 0.5 ml of settled gel (1:1 v/v slurry)

Lot No. ZC0907

Produced in goat

Suspension Solution 10 mM phosphate, 0.15 M NaCl, pH 7.5, 0.08% sodium azide.

Antibody Concentration 2.0 mg/ml of settled gel

Binding Capacity ≥0.4 mg HA tagged β-galactosidase (120kD)/ml

Storage Conditions Refrigerate - DO NOT FREEZE

### Other Remarks

\*Actual binding capacity may vary depending on the size of the fusion protein.

### Related Products

	<u>Cat. No.</u>	<u>Unit Size</u>
Biotinylated Anti-HA, affinity purified, made in goat	BA-0704	0.25 mg
VECTASTAIN <sup>®</sup> ABC-AmP <sup>™</sup> Reagent (Standard Kit)	AK-6000	1 kit
DuoLUX <sup>™</sup> Chemiluminescent/Fluorescent Substrate for Alkaline Phosphatase	SK-6605	100 ml
BCIP/NBT Substrate Kit	SK-5400	1 kit
10x Casein Solution	SP-5020	250 ml
Biotinylated Protein Molecular Weight Markers	SP-1400	50 blots

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