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Rho1D4 Antibody

recombinant antibody for affinity purification

Product	Cat#	Package size
Rho1D4 Antibody	S5387.0200	200µg

Product description

The Rho1D4 antibody is synthesized for the binding of rho1D4-tagged proteins with gravity flow columns.

Antibody Name:	Rho-1D4-1
Cell Line:	Mouse, Hybridoma
Affinity Purification:	rProtein A
Quantity:	200µg
Volume:	50µL
Antibody Concentration:	4.11mg/mL (by UV absorbance at 280nm)
Physical State:	Liquid (sterile filtered)
Colour:	Clear, colourless
Buffer:	0.25M sodium bicarbonate, 0.5M sodium chloride, pH8.3
Preservative:	None
Purity:	>95% (determined by non-denaturing PAGE)
Comments:	None

Additional information:

For purification of Rho1D4-tag fusion proteins from dilute solutions, we recommend using Genaxxon Rho1D4 MagBeads. For purification of rho-tagged proteins with gravity flow columns and low pressure chromatography, we recommend usind Rho1D4 agarose (S5384). For affinity purification of GST-tagged, his-tagged or strep®-tagged proteins, Genaxxon offers dedicated agarose resins, magnetic beads and prepacked cartridges. Also available are a range of ultrapure detergents and buffers for extraction and purification of proteins.

Usage/Disclaimer

The Genaxxon Rho1D4 antibody is offered for research, laboratory or further manufacturing purposes. It may not be used as drug, agricultural or pesticidal product, food additive or household chemical.

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