

Resource Summary Report

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Anti-c-Myc Tag (9E10) Affinity Gel Protocol

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Type: Protocol

Proper Citation

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Protocol Information

URL: <https://dx.doi.org/10.17504/protocols.io.tideka6>

Authors: Kelsey Knight

Group: BioLegend

Summary: Catalog Number: 658502 Storage Temperature: 2°C-8°C Product Description Anti-c-Myc Tag (9E10) Affinity Gel consists of anti-c-myc monoclonal antibody (clone 9E10), covalently immobilized onto 6% high density glyoxal agarose beads. The affinity resin can be used in affinity purifying and immunoprecipitation of c-Myc-tagged fusion protein. Binding Specificity Mouse monoclonal antibody 9E10 recognizes the c-myc epitope N-EQKLSEEDL-C and is purified through Protein G chromatography. The antibody conjugated affinity resin can bind to epitope at N-terminal, C-terminal, and internal locations of a fusion protein. The binding capacity is greater than 0.5mg per ml of c-myc agarose resin. Reagent Anti-c-Myc Agarose Affinity Gel is supplied as a 50% suspension in phosphate-buffered saline, pH 7.2, containing 0.09% sodium azide. Precautions and Disclaimer This product is for research use only. Please consult the Material Safety Data Sheet for information regarding hazards and safe handling practices. Storage/Stability Anti-c-Myc Agarose Affinity Gel should be stored between 2°C and 8°C for maximum stability. The unopened product is stable for one year when stored as indicated. After use, the resin should be regenerated and stored in TBS or PBS buffer (pH 7.2) containing 0.09% sodium azide.

Affiliations: BioLegend

External URL: <https://www.biolegend.com/protocols/anti-c-myc-tag-9e10-affinity-gel-protocol/4297/>

Version: 1

Publication Date: 2018

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