



YO Proteins AB Karolinska Institutet Science Park
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Sorbent with anti-Troponin

CERTIFICATE

Catalog Number 686
Batch 91010

Amount 1 ml
Expiry date 2011 Oct

Storage

2 years at +4C (do not freeze)

Presentation

Suspension in solution (0.1M NaCl, 0.1M sodium borate, 0.01M sodium azide, pH 8.0)

Capacity

1 ml sorbent binds 2 mg troponin

Recommended conditions

Loading: 0.15M NaCl, 10mM sodium phosphate, pH 6

Elution: 0.1M NaCl, 0.1M sodium acetate, pH 2.5

Specificity

Reaction with troponin

Composition

Matrix: 4% agarose, cross linked. Ligand: monoclonal anti-troponin antibody

Applications

Affinity purification of troponin

The information above is believed to the best of knowledge to be true and correct

Huddinge

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