

PRODUCT: 6xHN Polyclonal Antibody (Albumin Free)**CATALOG No.** 631213**AMOUNT:** 200 µl**LOT NUMBER**

Specified on product label.

STORAGE BUFFER2 mM sodium phosphate buffer, pH 7.0,
0.05% sodium azide**STORAGE CONDITIONS**

- Store at -20°C.
- Avoid repeated freeze/thaw cycles.

SHELF LIFE

1 year from date of receipt under proper storage conditions.

SHIPPING CONDITIONS

Dry ice (-70°C) or blue ice (4°C)

DESCRIPTION

An albumin-free rabbit polyclonal antibody for the detection of 6xHN-tagged recombinant proteins. The antibody can be used for Western blotting and ELISA applications.

SUGGESTED DILUTION

See Quality Control information below.

PACKAGE CONTENTS

- 200 µl 6xHN Polyclonal Antibody (Albumin Free)

PRODUCT USER MANUAL

User manuals for Clontech products are available for download at

www.clontech.com/manuals. The following user manuals apply to this product:

- Antibodies Protocol Guide (PT3407-1)

FOR RESEARCH USE ONLY**QUALITY CONTROL DATA**

The quality and performance of this lot of 6xHN Polyclonal Antibody was tested by Western blot analysis. Lysate prepared from cells expressing 6xHN affinity tagged β-galactosidase was resolved on a 12% SDS polyacrylamide gel and then transferred to a nitrocellulose membrane. The membrane was probed with the 6xHN Polyclonal Antibody (diluted 1:2,000), followed by secondary goat anti-rabbit antibody conjugated to horseradish peroxidase. The HRP signal was detected by chemiluminescence. A specific band of approximately 116 kDa (β-galactosidase) was observed in the lanes loaded with lysates from cells expressing 6xHN affinity tagged β-galactosidase. No band was detected in the negative control lysate.

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This document has been reviewed and approved by the Clontech Quality Assurance Department.

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