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Lieferung & Zahlungsart

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Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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Anti-HOXD13 Antibody (Avidin)

Product Number: AC21-2101-06

Overview

Host Species: Goat

Clonality: Polyclonal

Purity: Affinity purified using the immunizing peptide. The affinity purified antibody is then conjugated to avidin, a biotin-binding protein which has an extremely high affinity for biotin.

Conjugate: Avidin

Physical Characteristics

Amount: 0.05 mg

Volume: 0.1 ml

Concentration: 0.5 mg/ml

Buffer: 0.5 mg/ml in Tris saline, 0.02% sodium azide, pH7.3 with 0.5% bovine serum albumin.

Storage: Aliquot and store at -20°C. Minimize freezing and thawing.

Specificity

Tested Species Reactivity: n/a

Predicted Species Reactivity: Human, Mouse, Rat, Cow

Negative Species Reactivity: Unknown

Immunogen: HOXD13 antibody (Avidin) was raised against a synthetic peptide of HOXD13. The HOXD13 peptide immunogen had the following sequence: C-KSSFPGDVALNQPDP

Blocking Peptide: HOXD13 peptide, catalog number AC21-2101-P, is the immunizing peptide for this product and can be used as a negative control to block antibody (Avidin) binding in a competition or adsorption assay.

Target Information

Accession Number(s): NP_000514.2

Gene ID Number(s): 3239 (human), 15433 (mouse), 288154 (rat)

Alternative Names: HOXD13; homeobox D13; BDE; BDS; HOX4I; SPD; homeo box 4I; homeo box D13

Application Details

Tested Applications: ELISA

ELISA: Detection limit dilution 1:8000.

Western Blot: n/a

Immunohistochemistry: n/a

Immunocytochemistry: n/a



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For up to date product data,
use this QR code to visit the
web datasheet for product



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