#4245 Store at -20°C

CHD4 Antibody

Pathogenetic:

Some content.

**Species cross-reactivity is determined by western blot.

**Anti-rabbit secondary antibodies must be used to detect this antibody.

Recommended Antibody Dilutions:

Western blotting 1:1000

For application specific protocols please see the web page for this product at www.cellsignal.com.

Please visit www.cellsignal.com for a complete listing of recommended companion products.

Background References:


Orders ■ 877-616-CELL (2355)
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info@cellsignal.com
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For Research Use Only. Not For Use In Diagnostic Procedures.

<table>
<thead>
<tr>
<th>Applications</th>
<th>Species Cross-Reactivity*</th>
<th>Molecular Wt.</th>
<th>Source</th>
<th>CHD4 Antibody Western blot analysis of extracts from 293 and NCCIT cells using CHD4 Antibody.</th>
</tr>
</thead>
<tbody>
<tr>
<td>W Endogenous</td>
<td>H, M, R, (Mk, B, Hr)</td>
<td>260 kDa</td>
<td>Rabbit**</td>
<td>**Species cross-reactivity is determined by western blot. **Anti-rabbit secondary antibodies must be used to detect this antibody.</td>
</tr>
</tbody>
</table>

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Background References:


IMPORTANT: For western blots, incubate membrane with diluted antibody in 5% w/v BSA, 1X TBS, 0.1% Tween®20 at 4°C with gentle shaking, overnight.

Applications Key: W—Western

IP—Immunoprecipitation

IHC—Immunohistochemistry

ChIP—Chromatin Immunoprecipitation

IF—Immunofluorescence

F—Flow cytometry

E—ELISA-Peptide

Species Cross-Reactivity Key:

H—human

M—mouse

R—rat

Hm—hamster

Mk—monkey

Mi—mink

C—chicken

Dm—D. melanogaster

X—Xenopus

Z—zebrafish

B—bovine

Dg—dog

Pg—pig

Sc—S. cerevisiae

Ce—C. elegans

Hr—horse

All—all species expected

Species enclosed in parentheses are predicted to react based on 100% homology.

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