

Product Specifications

Product name:

Anti-CHD1 (C-terminal) antibody produced in rabbit
~ 1 mg/ml, affinity isolated antibody

Product no: **SAB4200588**

Test:**Specifications:****Form**

Colorless solution in
Preservative
Stabilizer

0.01M Phosphate buffered saline pH 7.4
15mM Sodium Azide
None

Country of origin

Antibody origin

Israel

Appearance

Form
Clarity
Color
Odor

Liquid
Clear
Colorless
None

Protein Concentration by OD at 280nm

IgG concentration

1.0 - 1.5 mg/ml

Immunoblotting (chemiluminescent)

Cell /Tissue /antigen
Second antibody
Working concentration
MW detected (specific band) approx.

P19 mouse carcinoma cells extract
A0545 Anti Rabbit IgG-Peroxidase
2.5 - 5 µg/ml
250 kDa

Immunocytochemistry (IFT)

Cell type
Fixation reagent 1
Fixation reagent 2
Second antibody
Working concentration

HeLa human cells
3%-4% paraformaldehyde
0.5% Triton X-100
Anti Rabbit IgG-ATTO 488
2.5 - 5 µg/ml

Recommended Retest

Recommended Retest period

4 Years

Storage conditions

Storage Temperature:

-20°C