



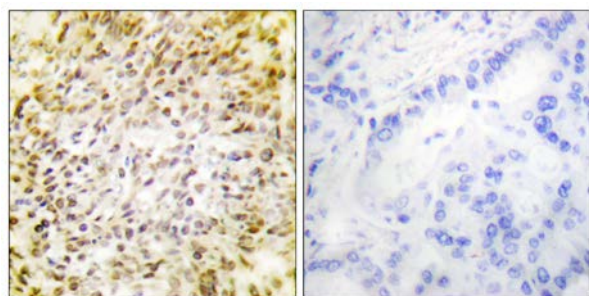
Cyclin H (Ab-315) Antibody

E11-0881B**Catalog Number:** E11-0881B**Concentration:** 1mg/ml**Swiss-Prot No.:** P51946**Other Names:** Cyclin-H, MO15-associated protein, p37, p34, CCNH**Storage/Stability:** Store at -20 °C/1 year**Form of Antibody:** Rabbit IgG in phosphate buffered saline (without Mg^{2+} and Ca^{2+}), pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol.**Immunogen:** The antiserum was produced against synthesized non-phosphopeptide derived from human Cyclin H around the phosphorylation site of threonine 315 (E-W-T^P-D-D).**Purification:** The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.**Specificity:** Cyclin H (Ab-315) antibody detects endogenous levels of total Cyclin H protein.**Reactivity:** Human, Mouse**Applications:** WB: 1:500~1:1000 IHC: 1:50~1:100 IF: 1:100~1:500 ELISA: 1:20000**References:**

Maekelae T.P., Nature 371:254-257(1994).

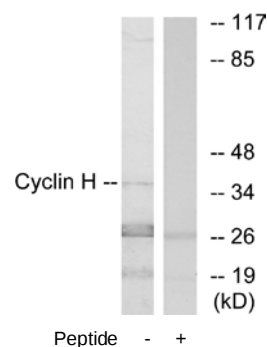
Fisher R.P., Cell 78:713-724(1994).

Shiekhattar R., Nature 374:283-287(1995).



Peptide - +

Immunohistochemistry analysis of paraffin-embedded human lung carcinoma tissue using Cyclin H (Ab-315) antibody.

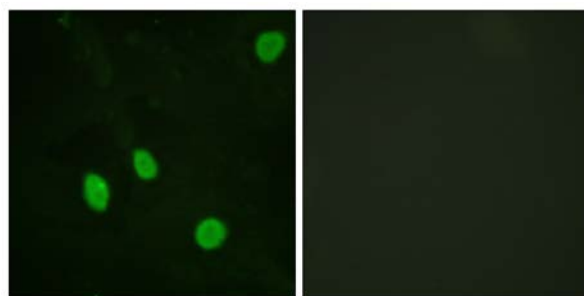


Cyclin H --

Peptide - +

Western blot analysis of extracts from K562 cells, using Cyclin H (Ab-315) antibody.

For Research Use Only



Peptide

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+

Immunofluorescence analysis of HeLa cells, using Cyclin
H (Ab-315) antibody.