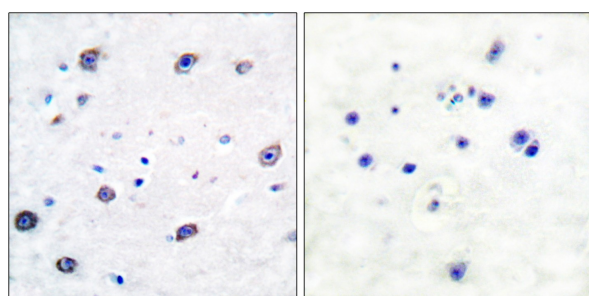




ADD1 (Ab-726) Antibody

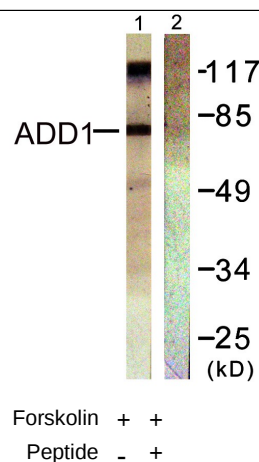
E11-0002B

- Catalog Number:** E11-0002B
- Amount:** 100µg/100µl
- Swiss-Prot No. :** P35611
- All Names:** ADDA, Alpha adducin, Erythrocyte adducin alpha subunit
- 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.
- Storage/Stability:** Store at -20°C/1 year
- Immunogen:** The antiserum was produced against synthesized non-phosphopeptide derived from human ADD1 around the phosphorylation site of serine 726 (T-P-S^P-F-L).
- Purification:** The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.
- Specificity/Sensitivity** ADD1 (Ab-726) antibody detects endogenous levels of total ADD1 protein.
- Reactivity:** Human, Mouse, Rat
- Applications:** WB: 1:500~1000 IHC: 1:50~100 IP: Various Dilution
IF: 1:100~1:500 ELISA: 1:40000
- References:** Yun Sok Lee, Mol. Cell. Biol., Jan 2007; 27: 438 - 452.
Kang Ho Kim, J. Biol. Chem., Dec 2004; 279: 51999 - 52006.
Marc Foretz, Mol. Cell. Biol., May 1999; 19: 3760 - 3768.
Jae Bum Kim, J. Clin. Invest., Jan 1998; 101: 1.



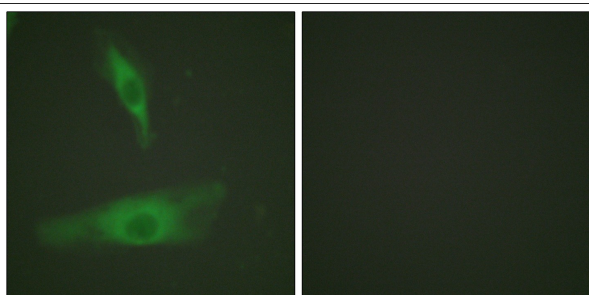
Peptide - +

Immunohistochemical analysis of paraffin-embedded human brain tissue using ADD1 (Ab-726) antibody (#B0002).



Western blot analysis of extracts from HeLa cells treated with Forskolin (40nM, 30min), using ADD1 (Ab-726) antibody (#B0002, Line 1 and 2).

For Research Use Only



Peptide - +

Immunofluorescence analysis of HeLa cells, using
ADD1 (Ab-726) antibody (#B0002).