



## Daxx (Phospho-Ser668) Antibody

E11-0419A

**Catalog Number:** E11-0419A

**Amount:** 100 $\mu$ g/100 $\mu$ l

**Swiss-Prot No.:** Q9UER7

**All Names:** BING2, Death domain-associated protein 6, EAP1, ETS1 associated protein 1, Fas DEATH domain- associated protein

**All Sites:** Human: Ser668

**Form of Antibody:** Rabbit IgG in phosphate buffered saline (without Mg<sup>2+</sup> and Ca<sup>2+</sup>), 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 phosphopeptide derived from human Daxx around the phosphorylation site of serine 668 (L-P-S<sup>P</sup>-P-P).

**Purification:** The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific phosphopeptide. The antibody against non-phosphopeptide was removed by chromatography using non-phosphopeptide corresponding to the phosphorylation site.

**Specificity/Sensitivity:** Daxx (Phospho-Ser668) antibody detects endogenous levels of Daxx only when phosphorylated at serine 668.

**Reactivity:** Human

**Applications:** WB: 1:500~1:1000      IHC: 1:50~100

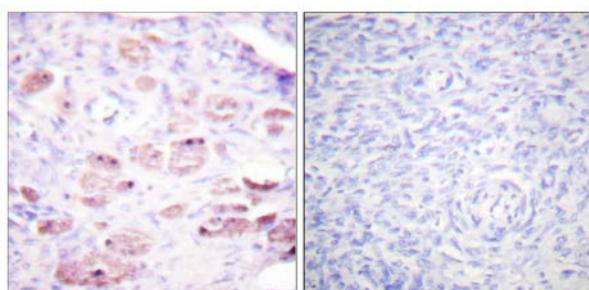
ELISA: 1:10000

**References:** Qinxi Li, Cancer Res., Jan 2007; 67: 66 - 74.

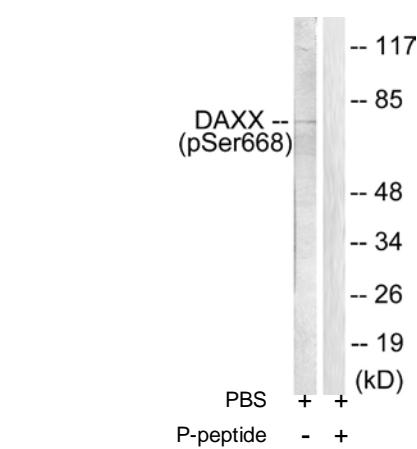
Rhonda Croxton, Cancer Res., Sep 2006; 66: 9026 - 9035.

Ryuta Muromoto, J. Immunol., Jul 2006; 177: 1160 - 1170.

Che-Chang Chang, J. Biol. Chem., Mar 2005; 280: 10164 - 10173.



P-peptide      -      +  
 Immunohistochemical analysis of paraffin-embedded human ovary tissue using Daxx (Phospho-Ser668) Antibody (#A0419).



Western blot analysis of extracts from 293 cells, treated with PBS (60mins), using Daxx (Phospho-Ser668) Antibody (#A0419).