

Applications	Reactivity	Sensitivity	MW (kDa)	Isotype
--------------	------------	-------------	----------	---------

W	H M R	Endogenous	35	Mouse IgG1
---	-------	------------	----	------------

**Applications Key:** W=Western Blotting

**Reactivity Key:** H=Human M=Mouse R=Rat

Species cross-reactivity is determined by western blot. Species enclosed in parentheses are predicted to react based on 100% sequence homology.

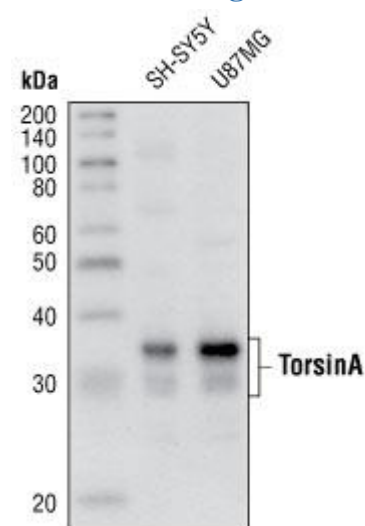
### Specificity / Sensitivity

TorsinA (D-M2A8) Mouse mAb detects endogenous levels of total torsinA protein. TorsinA (D-M2A8) Mouse mAb does not detect TorsinB (Hewett, J. et al., 2004).

### Source / Purification

Monoclonal antibody is produced by immunizing animals with human recombinant torsinA (aa 51-324).

### Western Blotting



Western blot analysis of extracts from SH-SY5Y and U87MG cells, using TorsinA (D-M2A8) Mouse mAb.