

**Anti-Haspin/GSG2, NeuroMab clone N128A/2****Immunogen:**

Fusion protein amino acids 1-798 (full-length) of human Haspin (also known as serine/threonine-protein kinase haspin, haploid germ cell-specific nuclear protein kinase, germ cell-specific gene 2 protein and GSG2, accession number Q8TF76)

Mouse: 61% identity (493/799 amino acids identical)

Monoclonal antibody info:

Mouse strain: Balb/C

Myeloma cell: SP2/0

Mouse Ig Isotype: IgG1

NeuroMab Applications:

Immunoblot, Immunocytochemistry and Immunoprecipitation

Not yet validated for use in mammalian brain

Species Reactivity: human

MW: 90 kDa

Transfected cell immunoblot: extracts of COS cells transfected with Myc-tagged human Haspin and untagged Kv2.1 plasmids and probed with N128A/2 (left) and K89/41 (right) tissue culture supernatant.

Transfected cell immunofluorescence: COS cells expressing Myc-tagged human Haspin. Red = rabbit anti-Myc, Green = N128A/2, Blue = Hoechst nuclear stain.

