NEUROMICS

Data Sheet

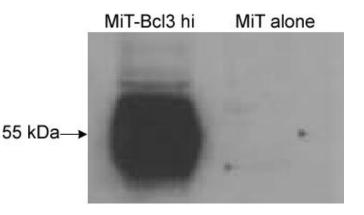
Catalog Number: Product Type:	MO25032 IgG _{1 lambda}	Host: Species Reactivity:	Hamster Mouse
Immunogen Sequence:	Recombinant murine Bcl-3 6- Histidine tag. Clone: HAM150-3.5.	Format:	0.1 ml Hamster ascites. Concentration: 2.6 mg/ml.
Applications:	Western Blot: 1 ug/ml. Immunocytochemistry* *Dilutions listed only as a recommendation. Optimal dilution should be determined by investigator.		
Staaraa			
Storage:	Store frozen. Aliquot as undiluted antisera have become trapped in top of vial during before opening. Stable for at least 6 mont compromise the integrity of the antiserum	shipping. Centrifugation hs at -20°C. Repeated fr	of vial is recommended

Application Notes

Endogenous proteins have not been tested. Previous lots have been shown to work in ECL Western blot analysis, where 3 bands are seen, with a predominant band at 60 kDa, representing the Bcl-3 protein. Previous lots have also been shown to work in immunocytochemistry, demonstrating both nuclear and cytoplasmic staining. There has been no success with intracellular staining.

This is an Armenian hamster supernatant. Please use an anti-hamster IgG secondary antibody.

Image:Bcl-3 protein detected in transfected 293 cell lysates.



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