Anti-Neuroblastoma Antibody - Clone FMG25

Alternative Names: NB-Ab

Catalogue Number: AX17-10014

Size: 100ug

Background Information

Neuroblastoma is a disease of the sympathetic nervous system, in children under the age of 5. This tumour, derived from neuroblasts (undifferentiated embryonic nerve cells).

This antibody (Clone FMG25) can be used to differentiate between neuroblastoma and rhabdomyosarcoma. It does not bind to other small round-cell tumours of childhood. It cross reacts with normal brain and peripheral nerve.

Product Information

Antibody Type:	Monoclonal	**Host:**	Mouse
Isotype:	IgG1	**Species Reactivity:**	Human
Immunogen:	Human cutaneous T cell lymphoma (HUT 78)		
Format:	100 µg in 100 µl PBS containing 0.02% sodium azide.		
Storage Conditions:	6 months: 4˚C. Long-term storage: -20˚C. Avoid multiple freeze and thaw cycles.		
Applications:	FACS		