



Anti-Ganglioside GM1 polyclonal antibody (DPAB2895)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Product Overview	Rabbit Anti-Human Ganglioside GM1, Asialo Polyclonal Antibody, Recognizes ganglioside GM1 asialo.
Specificity	a broad range of species
Immunogen	purified, bovine brain asialo-ganglioside GM1
Isotype	IgG
Source/Host	Rabbit
Species Reactivity	Bovine
Conjugate	Unconjugated
Applications	ELISA, IB
Format	Liquid. Undiluted serum.
Size	100 µl
Preservative	≤0.1% Sodium Azide
Storage	-20°C, Avoid freeze/thaw
Ship	Blue Ice Only Standard Handling

BACKGROUND

Introduction GM1 (monosialotetrahexosylganglioside) the "prototype" ganglioside, is a member of the

ganglio series of gangliosides which contain one sialic acid residue. GM1 has important physiological properties and impacts neuronal plasticity and repair me

Keywords

Ganglioside GM1, Asialo; GM1; monosialotetrahexosylganglioside; asialo GM1; GA1; ASIALO GM1; GANGLIOSIDE ASIALO GM1; GANGLIOSIDE GM1, ASIALO; GANGLIOSIDE GM1, ASIALO (RABBIT); GANGLIOSIDE GM1, ASIALO RABBIT
