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Product Datasheet

GBX2 Antibody / Gastrulation Brain Homeobox 2, Clone: [GBX2/7235], Unconjugated, Mouse, Monoclonal BYT-ORB1823713

Article Name	GBX2 Antibody / Gastrulation Brain Homeobox 2, Clone: [GBX2/7235], Unconjugated, Mouse, Monoclonal
Biozol Catalog Number	BYT-ORB1823713
Supplier Catalog Number	orb1823713
Alternative Catalog Number	BYT-ORB1823713-100
Manufacturer	Biorbyt
Host	Mouse
Category	Antikörper
Application	IHC-P
Species Reactivity	Human
Immunogen	A recombinant partial protein sequence (within amino acids 150-350) from the human protein was used as the immunogen for the GBX2 antibody.
Conjugation	Unconjugated
Product Description	The isthmic organizer signals at the mid/hindbrain boundary (MHB) regulate the development and differentiation of the vertebrate caudal midbrain and the anterior hindbrain. The MHB forms at the boundary of expression between homeobox genes GBX2 and O...
Clonality	Monoclonal
Clone Designation	[GBX2/7235]

UniProt	P52951
Formula	0.2 mg/ml in 1X PBS with 0.1 mg/ml BSA (US sourced), 0.05% sodium azide
Application Dilute	Immunohistochemistry (FFPE): 1-2ug/ml for 30 min at RT