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Product Datasheet

Chicken anti Human placenta-derived cytonectin (not affinity purified), Gallus NMB-AHC

Article Name	Chicken anti Human placenta-derived cytonectin (not affinity purified), Gallus
Biozol Catalog Number	NMB-AHC
Supplier Catalog Number	AHC
Alternative Catalog Number	NMB-AHC
Manufacturer	NordicMubio
Host	Gallus
Category	Antikörper
Application	ELISA, WB
Product Description	Chicken anti Human placenta-derived cytonectin (not affinity purified), Gallus 10 mg...
Concentration	See vial for concentration.
Buffer	Phosphate buffered saline, pH 7.2 with 0.05% sodium azide
Source	Cytonectin was isolated from a cell lysate of normal human third trimester placenta by reversed-order O'Farrell gel electrophoresis (ROOG). Purified cytonectin was used to immunize a chicken. After multiple immunizations, eggs were collected and IgY was p
Purity	Egg yolk-derived purified IgY (non affinity purified)
Form	Egg yolk-derived purified IgY
Formula	Phosphate buffered saline, pH 7.2 with 0.05% sodium azide

Application Notes

For immunoblotting, antibody is diluted to a 1 mg/ml stock solution. This is diluted 1:1000 immediately prior to blot application. The bound primary antibody is detected by HRP-goat anti-chicken IgY Fc fragment as secondary antibody, followed by any chemiluminescence protocol. The anti-cytonectin antibody is also useful for immunomicroscopy. Most tissues have some cytonectin detectable. Many pathologic tissues, especially neoplastic cells, show increased cytonectin expression. The antigens are highly evolutionarily conserved in human, rodent, and avian tissues.