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Lieferung & Zahlungsart

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Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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APM2 (CT) Blocking Peptide

BACKGROUND

APM2 is an ~8kDa protein which until recently was found only in the EST data base but never as an expressed protein. APM2 has since been shown to be associated with cisplatin resistance in cell lines. APM2 is not found in cisplatin sensitive cell lines. These data implicate APM2 in the development of cisplatin resistance in tumor cells.

ORDERING INFORMATION

CATALOG NUMBER

X2293B

SIZE

50 μ g

CUSTOMER STORAGE

Product should be stored at -20°C.
Aliquot to avoid freeze/thaw cycles

FORMULATION

Provided as solution in phosphate buffered saline

SHIP CONDITIONS

Ship at ambient temperature, freeze upon arrival

STABILITY

Products are stable for one year from purchase when stored properly

COMMENTS

For use with FXBW7 polyclonal antibodies (Cat. No. X2085P & X2385P).

INSTRUCTIONS

Incubate antibody neat with at least a 50 fold stoichiometric excess of blocking peptide at 37 deg C for 20 minutes (molecular weights of peptide and antibody are ~2.5 kDa and ~160 kDa, respectively). Antibody can then be diluted to a concentration suitable for Western blot.

Example: 10 μ l or 10 μ g of Exalpha's rabbit anti-APM2 (Cat. No. X2085P) is added to 10 μ g of blocking peptide for a total volume of 20 μ l. The mixture is allowed to incubate for 20 minutes at 37 deg C prior to dilution in suitable buffer (for Western blot, etc.).