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Anti-Human Prostaglandin E Synthase

Product # PG 15

Lot # 061702DM

Immunoglobulin Type:

Polyclonal rabbit antiserum

Quantity per Vial:

100 μ L of antiserum in DPBS

Application:

For enhanced chemiluminescence (ECL) Western Blotting use a 1:1000 dilution with the following conditions:
Incubate with the primary antibody for 2 hours.
Incubate with the secondary antibody for 1 hour.
Exposure time is 45 seconds.
Lower dilutions should be used for alkaline phosphatase detection.

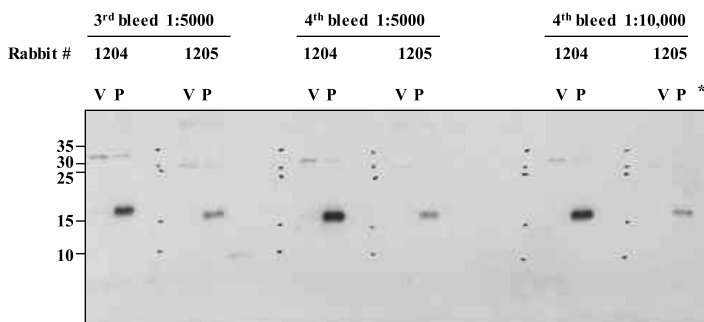
Procedure Note:

When using this product, extensive washing of the transfer membrane is required in order to reduce non-specific background binding effects.

Storage:

Store at -80°C . Do not allow repeated freeze/thaw cycles as this will result in loss of activity. Upon receiving this product, aliquot it for later use.

PGES antibody test 30 sec exposure



* V = vector-transfected HCT-116 cells
P = PGES-transfected HCT-116 cells