



BMA BIOMEDICALS

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Rheinstrasse 28-32
CH-4302 Augst (Switzerland)
Phone:++41 61 811 6222
Fax: ++41 61 811 6006
info@bma.ch
www.bma.ch

Monoclonal Antibody To Rat Platelets

Monoclonal Antibody BR4 recognizes platelets in rat blood and various organs.

Product Number:	T-3021 (Lot 01PO0901)
Clone:	BR4
Host species, isotype:	Mouse IgG1 kappa
Quantity:	100µg
Format:	Affinity purified, lyophilized Reconstitute by adding 0.5ml distilled water. This stock solution contains 0.2mg/ml IgG, phosphate buffered saline pH 7.2 (PBS), 5mg/ml bovine serum albumin (BSA) as a stabilizer and 0.09% sodium azide as a preservative.
Stability:	Original vial: 1 year at 4° - 8°C Stock solution or aliquots thereof: 1 year at -20°C. Avoid repeated thawing and freezing.
Applications:	Tested for immunohistochemistry (IHC) Approximate working dilution for IHC: Frozen sections: 0.2µg/ml (1:1000) Paraffin sections: does not react on routinely processed paraffin sections. Optimal dilutions should be determined by the end user. Suggested positive control: rat spleen Please see www.bma.ch for protocols and general information.
Immunogen:	Rat spleen cells
Antigen, epitope:	The epitope has not been further characterized.
Antigen distribution:	The antigen is found on thrombocytes in blood and various tissues.
Specificity:	Rat: platelets Other species: The antibody does not react with bovine and swine tissues.

For *in vitro* research only. Caution: this product contains sodium azide, a poisonous and hazardous substance.

T-3021

BR4

19.05.09