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Product Datasheet

Anti-AGR2/AGR3 Purified, Clone: [AGR3.4], Monoclonal EXB-11-562-C100

Article Name Anti-AGR2/AGR3 Purified, Clone: [AGR3.4], Monoclonal Biozol Catalog Number EXB-11-562-C100 Supplier Catalog Number 11-562-C100 Alternative Catalog Number EXB-11-562-C100 Manufacturer EXBIO Category Antikörper Application ICC, IHC-P, WB Species Reactivity Human Immunogen Purified human AGR3 protein AGR2 (Anterior Gradient 2), also known as AG2 (hAG-2, HAG2 in human), or GOB-4, and AGR3 (Anterior Gradient 3), also known as AG3 (hAG-3, HAG3 in human), or BCMP11, are secreted cytoplasmic proteins which are involved in metastasis induction and p53 Clonality Monoclonal Concentration 1 mg/ml Clone Designation [AGR3.4] Isotype Mouse IgG1 Stabilizing phosphate buffered saline (PBS), pH 7.4, 15 mM sodium azide		
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Clone Designation [AGR3.4] Isotype Mouse IgG1 Stabilizing phosphate buffered saline (PBS), pH 7.4, 15 mM sodium azide	Clonality	Monoclonal
Isotype Mouse IgG1 Buffer Stabilizing phosphate buffered saline (PBS), pH 7.4, 15 mM sodium azide	Concentration	1 mg/ml
Buffer Stabilizing phosphate buffered saline (PBS), pH 7.4, 15 mM sodium azide	Clone Designation	[AGR3.4]
azide	Isotype	Mouse IgG1
Storago 2°C to 0°C	Buffer	
Z'C LO 8'C	Storage	2°C to 8°C

Target	AGR2/AGR3
Antibody Type	Monoclonal Antibody
Application Notes	Immunohistochemistry (paraffin sections): Recommended dilution: 5 μ g/ml, Positive tissue: human colon. Western blotting: Recommended dilution: 1 μ g/ml, positive control: T47D breast cancer cell line, negative control: H1299 lung carcinoma cell line.