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Product Datasheet

Anti-HLA-G Purified, Clone: [87G], Monoclonal EXB-11-437-C025

| Article Name Anti-HLA-G Purified, Clone: [87G], Monoclonal Biozol Catalog Number EXB-11-437-C025 Supplier Catalog Number 11-437-C025 Alternative Catalog Number EXB-11-437-C025 Manufacturer EXBIO Category Antikörper Application FC, ELISA, IHC-Fr Species Reactivity Human Immunogen HLA-B27 transgenic mice were imunized with H-2 identical murine cells transfected with and expressing genes encoding HLA-G and human beta2-microglobulin. Clonality Monoclonal Concentration 1 mg/ml Clone Designation [87G] Isotype IgG2a Buffer Phosphate buffered saline (PBS), pH 7.4, 15 mM sodium azide Storage 2°C to 8°C Antibody Type Monoclonal Antibody | | |
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| Immunogen cells transfected with and expressing genes encoding HLA-G and human beta2-microglobulin. Clonality Monoclonal Concentration 1 mg/ml Clone Designation [87G] Isotype IgG2a Buffer Phosphate buffered saline (PBS), pH 7.4, 15 mM sodium azide Storage 2°C to 8°C | Species Reactivity | Human |
| Concentration 1 mg/ml Clone Designation [87G] Isotype IgG2a Buffer Phosphate buffered saline (PBS), pH 7.4, 15 mM sodium azide Storage 2°C to 8°C | Immunogen | cells transfected with and expressing genes encoding HLA-G and |
| Clone Designation [87G] Isotype IgG2a Buffer Phosphate buffered saline (PBS), pH 7.4, 15 mM sodium azide Storage 2°C to 8°C | Clonality | Monoclonal |
| Isotype IgG2a Buffer Phosphate buffered saline (PBS), pH 7.4, 15 mM sodium azide Storage 2°C to 8°C | Concentration | 1 mg/ml |
| Buffer Phosphate buffered saline (PBS), pH 7.4, 15 mM sodium azide Storage 2°C to 8°C | Clone Designation | [87G] |
| Storage 2°C to 8°C | Isotype | IgG2a |
| | Buffer | Phosphate buffered saline (PBS), pH 7.4, 15 mM sodium azide |
| Antibody Type Monoclonal Antibody | Storage | 2°C to 8°C |
| | Antibody Type | Monoclonal Antibody |

| Application | Notes |
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Flow cytometry: Extracellular and intracellular staining, Recommended dilution: 2 μ g/ml, positive control: JEG-3 human choriocarcinoma epithelial cell line. Immunohistochemistry (frozen sections): Recommended dilution: 10 μ g/ml, incubation: 20 min at