# Anti-Human B2M/Beta-2-microglobulin Recombinant Nanobody (SAA2322)

## GXRM04367

## Description

This Anti-Human B2M/Beta-2-microglobulin Recombinant Nanobody (SAA2322) is supplied for advanced applications. The kit includes Bradford Reagent to quantify total protein concentration for accurate sample normalization (Optional).

## Product Information

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| **SKU:** | GXRM04367 |
| **Contents:** | Anti-Human B2M/Beta-2-microglobulin Recombinant Nanobody (SAA2322) (50 µg, 100 µg, 1 mg)<br>Bradford Reagent: 1 vial (2ml) |
| **Target:** | Beta-2-microglobulin |
| **Form:** | Liquid |
| **Storage Buffer:** | 0.01M PBS pH 7.4. |
| **Product Usage Information:** | ELISA: 1:2000-1:20000 |

## Antibody Data

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| **Reactivity:** | Human |
| **Host species:** | Alpaca |
| **Clonality:** | Monoclonal |
| **Isotype:** | VHH-Fc |

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| **Purification:** | Protein A/G purified from cell culture supernatant. |
| **Endotoxin Level:** | < 10 EU/mg |

## Preparation & Storage

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| **Stability and Storage:** | Store at 2 to 8°C for frequent use. Store at -20 to -80°C for twelve months from the date of receipt.<br>Store Bradford Reagent at Room Temperature for 1 Year. |
| **Shipping:** | Gel Pack |
| **Protein Quantification (Optional):** | To quantify total protein levels, use the Bradford Reagent included in this kit. Visit https://www.assaygenie.com/bradford-protein-assay-protocol/ to view the full protocol. |
| **Note:** | For research use only |