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## Product Datasheet

### Anti-AMHR2 Antibody Picoband, Rabbit, Polyclonal BOB-PB9984

|                            |  |
|----------------------------|--|
| Article Name               | Anti-AMHR2 Antibody Picoband, Rabbit, Polyclonal   |
| Biozol Catalog Number      | BOB-PB9984   |
| Supplier Catalog Number    | PB9984   |
| Alternative Catalog Number | BOB-PB9984-100UG   |
| Manufacturer               | Boster Bio   |
| Host                       | Rabbit   |
| Category                   | Antikörper   |
| Application                | FC, ICC, IF, IHC, WB   |
| Species Reactivity         | Human, Mouse, Rat  |
| Immunogen                  | A synthetic peptide corresponding to a sequence at the C-terminus of human AMHR2, different from the related mouse and rat sequences by three amino acids.   |
| Product Description        | Boster Bio Anti-AMHR2 Antibody Picoband catalog PB9984. Tested in Flow Cytometry, IF, IHC, ICC, WB applications. This antibody reacts with Human, Mouse, Rat. The brand Picoband indicates this is a premium antibody that guarantees superior quality, h... |
| Clonality                  | Polyclonal   |
| Concentration              | Adding 0.2 ml of distilled water will yield a concentration of 500 µg/ml.  |
| Molecular Weight           | Observed Molecular Weight: 65 kDa. Calculated Molecular Weight: 62750 MW   |

|                    |   |
|--------------------|---|
| NCBI               | <a href="#">269</a>   |
| UniProt            | <a href="#">Q16671</a>  |
| Buffer             | Each vial contains 5mg BSA, 0.9mg NaCl, 0.2mg Na <sub>2</sub> HPO <sub>4</sub> , 0.05mg NaN <sub>3</sub> .  |
| Purity             | Immunogen affinity purified.  |
| Form               | Lyophilized   |
| Target             | Anti-Muellerian hormone type-2 receptor   |
| Application Dilute | Western blot, 0.1-0.5µg/ml, Human, Rat Immunohistochemistry (Paraffin-embedded Section), 0.5-1µg/ml, Human, Mouse, Rat Immunocytochemistry/Immunofluorescence, 5 µg/ml, Human Flow Cytometry (Fixed), 1-3 µg/1x10 <sup>6</sup> cells, Human |