# **Technical Data Sheet**

### InVivoMAb anti-human GC1q R (C1QBP)



<u>Attention</u>: Use of this product constitutes an agreement to Bio X Cell's Terms and Conditions which are included with this product in print and can also be found at <a href="https://bioxcell.com/terms-and-conditions">https://bioxcell.com/terms-and-conditions</a>.

## Lot Specific Information

Lot Number: Lot Specific\*
Volume: Lot Specific\*

Concentration: Lot Specific\* (generally 4 to 11 mg/ml) \*

Total Protein: Lot Specific\*

\*This information will be noted on the certificate of analysis that ships with this product.

#### **Product Information**

Catalog Number: BE0411 Clone: 60.11

**Isotype:** Mouse IgG1, κ

Recommended Isotype Control(s): InVivoMAb mouse IgG1 isotype control, unknown specificity

**Recommended Dilution Buffer:** InVivoPure pH 7.0 Dilution Buffer

**Formulation:** PBS, pH 7.0

Contains no stabilizers or preservatives

**Endotoxin:** <2EU/mg (<0.002EU/μg)

Determined by LAL gel clotting assay

**Purity:** >95%

Determined by SDS-PAGE

Sterility: 0.2 µm filtered

**Production:** Purified from cell culture supernatant in an animal-free facility

Purification: Protein G

**RRID:** 

Molecular Weight: 150 kDa

#### **Storage**

Store at the stock concentration at 4°C. **Do not freeze.** 

It is not uncommon for a floccule or precipitate to appear during storage. The floccule is typically buffer salts precipitating out of solution or a small bit of protein aggregation. For information on how to remove floccules or precipitates see our FAQ's at <a href="https://bioxcell.com/fags">https://bioxcell.com/fags</a>.

#### **Protocol Information**

Since applications vary, each investigator should use the application references as a guide to help estimate the appropriate dose or concentration. The dose or concentration can be further optimized experimentally in a dose response or titration experiment.

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