

InVivoMAb polyclonal Armenian hamster IgG

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: | BE0091 |
| Clone: | N/A |
| Isotype: | Armenian hamster IgG |
| Recommended Dilution Buffer: | InVivoPure pH 7.0 Dilution Buffer |
| Immunogen: | |
| Reported Applications: | |
| 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: | Purification from Armenian hamster serum |
| Purification: | Protein G |
| RRID: | AB_1107773 |
| Molecular Weight: | 150 kDa |

Description

The polyclonal Armenian hamster IgG is purified from Armenian hamster serum. It is ideal for use as a non-reactive control IgG for Armenian hamster antibodies in most *in vivo* and *in vitro* applications.

Shelf-life and Storage

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

All Bio X Cell antibodies have a guaranteed shelf-life of one year from the date of customer receipt when stored as recommended. 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 bxcell.com/faqs.

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.

Application References

For a complete list of references, visit <https://bxcell.com/product/polyclonal-3/#references> or scan the QR code below.



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