

## InVivoMAb hamster IgG f(ab')<sub>2</sub> fragments

### Lot Specific Information

<b>Lot Number:</b>	Lot Specific*
<b>Volume:</b>	Lot Specific*
<b>Concentration:</b>	Lot Specific* (generally 4 to 11 mg/ml) *
<b>Total Protein:</b>	Lot Specific*

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

### Product Information

<b>Catalog Number:</b>	<b>BE0091-FAB</b>
<b>Clone:</b>	<b>Hamster IgG f(ab')<sub>2</sub> Fragments</b>
<b>Isotype:</b>	Polyclonal
<b>Recommended Dilution Buffer:</b>	InVivoPure pH 7.0 Dilution Buffer
<b>Immunogen:</b>	
<b>Reported Applications:</b>	
<b>Formulation:</b>	PBS, pH 7.0 Contains no stabilizers or preservatives
<b>Endotoxin:</b>	<2EU/mg (<0.002EU/μg) Determined by LAL gel clotting assay
<b>Purity:</b>	>95% Determined by SDS-PAGE
<b>Sterility:</b>	0.2 μM filtered
<b>Production:</b>	Pepsin Digest
<b>Purification:</b>	Protein A
<b>RRID:</b>	AB_2687680
<b>Molecular Weight:</b>	

### Description

The hamster IgG f(ab')<sub>2</sub> fragments are the f(ab')<sub>2</sub> fragments of polyclonal hamster IgG. The majority of the Fc fragment has been removed via pepsin digestion. This product is commonly used as a non-reactive control for the anti-mouse CD3ε F(ab')<sub>2</sub> fragment [BE0001-1FAB](#).

### 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](https://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/hamster-fab2-fragments/#references> or scan the QR code below.



**Bio X Cell, Inc.**

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