

# ***in vivo* Antibody Diluent pH 7.2**

## **Dilution Buffer**

### **Cytometry Workflow Solutions**

#### **Product Information**

**Product No.:** D230

**Storage:** Sterile 2-8°C

#### **Product Description**

##### **Background:**

Leinco's *in vivo* Antibody Diluent pH 7.2 provides a reliable foundation for diluting and maintaining the biological activity of critical samples, ensuring the accuracy and reproducibility of experiments. This specialized buffer is optimized for mouse *in vivo* experimental conditions and has been screened for murine pathogens.

##### **Endotoxin**

< 0.5 EU / ml as determined by the LAL method

##### **Storage and Stability**

Keep sterile (Open in a biological safety cabinet to avoid contamination) and storage at 2-8°C is recommended.

##### **Pathogen Testing**

To protect mouse colonies from infection by pathogens and to assure that experimental preclinical data is not affected by such pathogens, all of Leinco's *in vivo* diluents are tested and guaranteed to be negative for all pathogens in the IDEXX IMPACT I Mouse Profile.

##### **Country of Origin**

USA