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Product Datasheet

Armenian Hamster IgG Isotype Control for In Vivo - Ultra Low Endotoxin (PIP) ICH2251UL

Description Armenian Hamster IgG Isotype Control for In Vivo - Ultra Low Endotoxin

(PIP)

Species/Host Hamster

Target GST

Concentration ? 2.0 mg/ml

Preservatives This Low Endotoxin Functional Formulation antibody is aseptically

packaged and formulated in 0.01 M phosphate buffered saline (PBS) pH 7.2, 150 mM NaCl with no carrier protein, potassium or preservatives

added.

Storage This Low Endotoxin Functional Formulation antibody is stable when stored

at 2-8°C. For long term storage aseptically aliquot in working volumes without diluting and store at –80°C. Avoid Repeated Freeze Thaw Cycles.

Note For research use only.

Isotype IgG

Clonality Monoclonal

Purity > 98% by SDS-PAGE and HPLC

Clone ID PIP

Expiration Date 12 months from date of receipt.

Application Notes This isotype control antibody should be used at the same concentration as the primary

antibody.