ImmunoBioScience Corp. (IBSC) **Data Sheet**

**Anti-Mouse Lambda chain, Unconjugated Affinity pure Goat anti-**

**Catalog number:**  **SA-8510-10**

**Description:** This affinity pure anti-mouse Lambda chain was purified from healthy goat immunized with purified mouse Lambda chain. The immunized serum was delipidated and heat inactivated at 56ºC before affinity purification. The purified antibody was treated with pH 2.8 for at least 30 minutes.

**Size:** 1 ml

**Antibody Concentration:** 1.0 mg/ml

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**Intended Use**: Immunoassays, ELISA:

Can be used for conjugation after removal of azide.

**Storage: Storage**: 2-8°C

**Buffer:** 10 mM phosphate, 150 mM NaCl, pH 7.6, 0.05% sodium azide

**Immunogen:** Purified Mouse Lambda chain.

**Recommended Dilution:** Should be determined by the individual lab**.**

**Antibody specificity:** The antibody is purified on immunoaffinity mouse Lambda chain column. Using ELISA, this antibody reacts with mouse globulin with κ chain and do not react with mouse immunoglobulin with κ (kappa) chain.

**Limitation and warranty:** Our warranty is limited to the actual price paid for the product. We are not liable for any property damage, personnel injury, time, effort or economic loss due to our product.

**MSDS:** This product contains 0.05 % sodium azide as a preservative, appropriate care should be taken in handling. National Institute of Occupational Safety and Health has warning that sodium azide can react with lead, copper, brass or solder in the plumbing system and forms hydrazoic acid in acidic condition. Discard with copious amount of water. Avoid skin and eye contact with all laboratory products. Use appropriate lab. gear, lab coat , gloves and safety glasses. Do not ingest any lab. products. This product is not approved for administration in human or animals.

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