



## PRODUCT DATA SHEET

**Product:** Mouse Reference Serum 2

**Cat. No.:** KT-122 (1.0 mL)

**Description:**

Mouse Reference Serum 2 is an assayed control material for use with **K-ASSAY**<sup>®</sup> Mouse Alpha-1 Antitrypsin (KT-395), Complement C3 (KT-344), Ferritin (KT-396), Fibrinogen (KT-397), Fibronectin (KT-398), Haptoglobin (KT-189), Hemoglobin (KT-399), Hemopexin (KT-345), Microalbumin (KT-343), Myoglobin (KT-408), Plasminogen (KT-409), Serum Amyloid P (KT-347), and Transferrin (KT-348) ELISA kits.

**Format:**

1 mL liquid mouse reference serum 2 with 0.1% sodium azide. Assayed values for Alpha-1 Antitrypsin, Complement C3, Ferritin, Fibrinogen, Fibronectin, Haptoglobin, Hemoglobin, Hemopexin, Microalbumin, Myoglobin, Plasminogen, Serum Amyloid P, and Transferrin are available (assayed values were obtained using the corresponding **K-ASSAY**<sup>®</sup> ELISA kits). See control certificate for the lot specific concentrations.

**Procedure:**

Serum was collected from mice of several strains, ages and both sexes.

**Storage:**

For storage longer than 7 days keep frozen. Storage less than 7 days can be at 4°C. Avoid multiple freeze/thaw cycles.

**Limitations:**

For *in vitro* research use only. Not for use in diagnostics or in humans.

**Warranty:**

No warranties, expressed or implied, are made regarding the use of this product. **KAMIYA BIOMEDICAL COMPANY** is not liable for any damage, personal injury, or economic loss caused by this product.