

K-ASSAY[®]

The Assay You Can Trust . . .

Immunoassay Reagents for Chemistry Analyzers

CATALOG

April 2017



KAMIYA BIOMEDICAL COMPANY

800-526-4925 / 206-575-8068 • FAX: 206-575-8094
www.k-assay.com

Immunoassay Reagents for Chemistry Analyzers

Advantages

- ☞ Adaptable to most chemistry analyzers
- ☞ Wide measuring range
- ☞ Liquid-stable reagents:
no dissolving, mixing, or dilution
- ☞ Most products have 1-month stability after opening,
≥ 1-year expiration from date of manufacture
- ☞ No predilution of samples

Products

Lipid Assessment	Cat. No.
Apolipoprotein AI	KAI-002
Apolipoprotein AII*	KAI-003*
Apolipoprotein B	KAI-004
Apolipoprotein CII*	KAI-005*
Apolipoprotein CIII*	KAI-006*
Apolipoprotein E*	KAI-007*
Lipoprotein(a)	KAI-017

Coagulation	Cat. No.
D-Dimer	KAI-090
D-Dimer, High-Sensitive**	KAI-102**
Factor XIII	KAI-105
Plasma FDP*	KAI-111*
Serum/Urine FDP*	KAI-107*
Fibrinogen (Antigen)	KAI-035

Diabetes/Stroke	Cat. No.
Alpha-1 Microglobulin	KAI-056
Cystatin C	KAI-074
Fructosamine	KAI-043
Hemoglobin A1c	KAI-196
Insulin	KAI-071
Microalbumin	KAI-019

Anemia	Cat. No.
Ferritin	KAI-095

Allergy	Cat. No.
Total IgE	KAI-092

Inflammation	Cat. No.
Alpha-1 Anti-Trypsin	KAI-001
Anti-Streptolysin O	KAI-078
Complement C3	KAI-009
Complement C4	KAI-010
C-Reactive Protein (CRP)	KAI-026
CRP, High-Sensitive	KAI-160
CRP, Wide Range	KAI-082
Fibrinogen (Antigen)	KAI-035
Rheumatoid Factor	KAI-031

Serum Proteins	Cat. No.
Alpha-1 Acid Glycoprotein	KAI-021
Alpha-1 Anti-Trypsin	KAI-001
Alpha-1 Microglobulin	KAI-056
Haptoglobin	KAI-022
IgA	KAI-013
IgG	KAI-014
IgM	KAI-015
Transferrin	KAI-023

Nutritional Assessment	Cat. No.
Ferritin	KAI-095
Prealbumin	KAI-053
Transferrin	KAI-023

Kidney Function	Cat. No.
Cystatin C	KAI-074
Microalbumin	KAI-019

Cardiac Assessment	Cat. No.
CRP, High-Sensitive	KAI-160
CRP, Wide Range	KAI-082
D-Dimer	KAI-090
D-Dimer, High-Sensitive**	KAI-102**
Ferritin	KAI-095
Fibrinogen (Antigen)	KAI-035
Microalbumin	KAI-019

Controls	Cat. No.
Apolipoprotein*	K112C*
ASO/RF/CRP	K55C
High-Sensitive CRP	K80C
Cystatin C	K100C
High-Sensitive D-Dimer**	K115C**
Factor XIII	K135C
Plasma FDP*	K131C*
Serum/Urine FDP*	K137C*
Ferritin/IgE/Insulin	K59C
Fibrinogen	K63C
Fructosamine	K52C
Hemoglobin A1c	K29C
Liquid ITA	K49C
Liquid Lipid	K110C
Lp(a)	K114C
Microalbumin Urine	K37C
Plasma	K81C
RF/ASO Liquid	K125C

* For research use only in the U.S. Not for use in diagnostic procedures in the U.S.

** Not for use in the U.S.

Immunoassay Reagents for Chemistry Analyzers

Alpha-1 Acid Glycoprotein

Method: Immunoturbidimetric
 Format: Liquid
 Linearity: 10 - 200 mg/dL
 Sample: Serum
 For *In Vitro* Diagnostic Use.

Alpha-1 Anti-Trypsin

Method: Immunoturbidimetric
 Format: Liquid
 Linearity: 30 - 325 mg/dL
 Sample: Serum
 For *In Vitro* Diagnostic Use.

Alpha-1 Microglobulin

Method: Immunoturbidimetric
 Format: Liquid
 Linearity: 0.2 - 34.0 mg/L (urine)
 1.0 - 137 mg/L (serum/plasma)
 Sample: Urine or Serum/Plasma
 For *In Vitro* Diagnostic Use.



Cat. No.	Description
KAI-021	Alpha-1 AG R1: 3 x 20 mL buffer R2: 2 x 7 mL antibody Tests / Kit: 280 (H917)

Cat. No.	Description
KAI-001	Alpha-1 AT R1: 3 x 20 mL buffer R2: 2 x 10 mL antibody Tests / Kit: 285 (H917)

Cat. No.	Description
KAI-056	Alpha-1 Microglobulin R1: 1 x 50 mL buffer R2: 1 x 50 mL antibody Tests / Kit: 357 serum/plasma (H917) 500 urine (H917)

Required Calibrator:
KAI-016C Multi-Analyte Calibrator
 6 x 1 mL, liquid
 For 6 point calibration

Required Calibrator:
KAI-016C Multi-Analyte Calibrator
 6 x 1 mL, liquid
 For 6 point calibration

Required Calibrator:
KAI-067C Urine Alpha-1 Microglobulin Calibrator
 4 x 1 mL, liquid
 For 5 point calibration

KAI-068C Serum/Plasma Alpha-1 Microglobulin Calibrator
 5 x 1 mL, liquid
 For 6 point calibration

Recommended Control Options:
K49C-2M Liquid ITA Control
 L1: 1 x 2 mL, liquid
 L2: 1 x 2 mL, liquid

K49C-4M Liquid ITA Control
 L1: 2 x 2 mL, liquid
 L2: 2 x 2 mL, liquid

Recommended Control Options:
K49C-2M Liquid ITA Control
 L1: 1 x 2 mL, liquid
 L2: 1 x 2 mL, liquid

K49C-4M Liquid ITA Control
 L1: 2 x 2 mL, liquid
 L2: 2 x 2 mL, liquid

Immunoassay Reagents for Chemistry Analyzers

Anti-Streptolysin O (WHO)

Method: Immunoturbidimetric
 Format: Liquid
 Linearity: 20 - 1,000 IU/mL (WHO)
 Sample: Serum

For *In Vitro* Diagnostic Use.

Apolipoprotein AI

Method: Immunoturbidimetric
 Format: Liquid
 Linearity: 20 - 300 mg/dL
 Sample: Serum

For *In Vitro* Diagnostic Use.

Apolipoprotein AII

Method: Immunoturbidimetric
 Format: Liquid
 Linearity: 10 - 100 mg/dL
 Sample: Serum

For Research Use Only in the U.S.
 Not for use in diagnostic procedures.



Cat. No.	Description
KAI-078	ASO (WHO) R1: 4 x 20 mL buffer R2: 4 x 20 mL Streptolysin O Tests / Kit: 571 (H917)

Required Calibrator:

KAI-079C	ASO (WHO) Calibrator 5 x 1 mL, liquid For 5 point calibration
----------	--

Recommended Control Options:

K55C-2M	ASO/RF/CRP Control L1: 1 x 2 mL, lyophilized L2: 1 x 2 mL, lyophilized
K55C-4M	ASO/RF/CRP Control L1: 2 x 2 mL, lyophilized L2: 2 x 2 mL, lyophilized
K125C-2M	RF/ASO Liquid Control L1: 1 x 3 mL, liquid L2: 1 x 3 mL, liquid
K125C-4M	RF/ASO Liquid Control L1: 2 x 3 mL, liquid L2: 2 x 3 mL, liquid



Cat. No.	Description
KAI-002	Apo AI R1: 3 x 20 mL buffer R2: 1 x 20 mL antibody Tests / Kit: 285 (H917)

Required Calibrator:

KAI-008C	Apo AI/B Calibrator 1 x 1 mL, lyophilized 2 x 2 mL, liquid diluent For 6 point calibration
----------	--

Recommended Control Options:

K110C-2M	Liquid Lipid Control L1: 1 x 3 mL, liquid L2: 1 x 3 mL, liquid
K112C-2M*	Apolipoprotein Control* L1: 1 x 1 mL, lyophilized L2: 1 x 1 mL, lyophilized
K112C-4M*	Apolipoprotein Control* L1: 2 x 1 mL, lyophilized L2: 2 x 1 mL, lyophilized



Cat. No.	Description
KAI-003*	Apo AII* R1: 4 x 18 mL buffer R2: 1 x 10 mL antibody Tests / Kit: 285 (H917)

Required Calibrator:

KAI-041C*	Apo AII/CI/III Calibrator* 1 x 1 mL, lyophilized 2 x 2 mL, liquid diluent For 6 point calibration
-----------	---

Recommended Control Options:

K112C-2M*	Apolipoprotein Control* L1: 1 x 1 mL, lyophilized L2: 1 x 1 mL, lyophilized
K112C-4M*	Apolipoprotein Control* L1: 2 x 1 mL, lyophilized L2: 2 x 1 mL, lyophilized

* For research use only in the U.S. Not for use in diagnostic procedures in the U.S.

Immunoassay Reagents for Chemistry Analyzers

Apolipoprotein B

Method: Immunoturbidimetric
 Format: Liquid
 Linearity: 25 - 250 mg/dL
 Sample: Serum

For *In Vitro* Diagnostic Use.

Apolipoprotein CII

Method: Immunoturbidimetric
 Format: Liquid
 Linearity: 1 - 15 mg/dL
 Sample: Serum

For Research Use Only in the U.S.
 Not for use in diagnostic procedures.

Apolipoprotein CIII

Method: Immunoturbidimetric
 Format: Liquid
 Linearity: 3 - 30 mg/dL
 Sample: Serum

For Research Use Only in the U.S.
 Not for use in diagnostic procedures.

IVD

CE



Cat. No.	Description
KAI-004	Apo B R1: 3 x 20 mL buffer R2: 1 x 20 mL antibody Tests / Kit: 285 (H917)

CE



Cat. No.	Description
KAI-005*	Apo CII† R1: 3 x 20 mL buffer R2: 1 x 20 mL antibody Tests / Kit: 285 (H917)

CE



Cat. No.	Description
KAI-006*	Apo CIII† R1: 3 x 20 mL buffer R2: 1 x 20 mL antibody Tests / Kit: 285 (H917)

IVD

CE



Cat. No.	Description
KAI-024	Apo B (L) R1: 3 x 60 mL buffer R2: 1 x 60 mL antibody Tests / Kit: 855 (H917)

Available on a special order basis for large volume laboratories.

Required Calibrator:

KAI-041C* **Apo AII/CII/CIII Calibrator***
 1 x 1 mL, lyophilized
 2 x 2 mL liquid diluent
 For 6 point calibration

Required Calibrator:

KAI-041C* **Apo AII/CII/CIII Calibrator***
 1 x 1 mL, lyophilized
 2 x 2 mL liquid diluent
 For 6 point calibration

Recommended Control Options:

K112C-2M* **Apolipoprotein Control†**
 L1: 1 x 1 mL, lyophilized
 L2: 1 x 1 mL, lyophilized

K112C-4M* **Apolipoprotein Control†**
 L1: 2 x 1 mL, lyophilized
 L2: 2 x 1 mL, lyophilized

Recommended Control Options:

K112C-2M* **Apolipoprotein Control†**
 L1: 1 x 1 mL, lyophilized
 L2: 1 x 1 mL, lyophilized

K112C-4M* **Apolipoprotein Control†**
 L1: 2 x 1 mL, lyophilized
 L2: 2 x 1 mL, lyophilized

Required Calibrator:

KAI-008C **Apo AI/B Calibrator**
 1 x 1 mL, lyophilized
 2 x 2 mL liquid diluent
 For 6 point calibration

Recommended Control Options:

K110C-2M **Liquid Lipid Control**
 L1: 1 x 3 mL, liquid
 L2: 1 x 3 mL, liquid

K112C-2M* **Apolipoprotein Control†**
 L1: 1 x 1 mL, lyophilized
 L2: 1 x 1 mL, lyophilized

K112C-4M* **Apolipoprotein Control†**
 L1: 2 x 1 mL, lyophilized
 L2: 2 x 1 mL, lyophilized

* For research use only in the U.S. Not for use in diagnostic procedures in the U.S.

Immunoassay Reagents for Chemistry Analyzers

Apolipoprotein E

Method: Immunoturbidimetric
 Format: Liquid
 Linearity: 1 - 15 mg/dL
 Sample: Serum

For Research Use Only in the U.S.
 Not for use in diagnostic procedures.



Cat. No.	Description
KAI-007*	Apo E⁺ R1: 3 x 20 mL buffer R2: 1 x 20 mL antibody Tests / Kit: 285 (H917)

Required Calibrator:

KAI-025C*	Apo E Calibrator* 1 x 1 mL, lyophilized 2 x 2 mL liquid diluent For 6 point calibration
-----------	---

Recommended Control Options:

K112C-2M*	Apolipoprotein Control* L1: 1 x 1 mL, lyophilized L2: 1 x 1 mL, lyophilized
K112C-4M*	Apolipoprotein Control* L1: 2 x 1 mL, lyophilized L2: 2 x 1 mL, lyophilized

Complement C3

Method: Immunoturbidimetric
 Format: Liquid
 Linearity: 30 - 350 mg/dL
 Sample: Serum

For In Vitro Diagnostic Use.



Cat. No.	Description
KAI-009	Complement C3 R1: 4 x 20 mL buffer R2: 2 x 10 mL antibody Tests / Kit: 363 (H917)

Required Calibrator:

KAI-016C	Multi-Analyte Calibrator 6 x 1 mL, liquid For 6 point calibration
----------	--

Recommended Control Options:

K49C-2M	Liquid ITA Control L1: 1 x 2 mL, liquid L2: 1 x 2 mL, liquid
K49C-4M	Liquid ITA Control L1: 2 x 2 mL, liquid L2: 2 x 2 mL, liquid

Complement C4

Method: Immunoturbidimetric
 Format: Liquid
 Linearity: 8 - 80 mg/dL
 Sample: Serum

For In Vitro Diagnostic Use.



Cat. No.	Description
KAI-010	Complement C4 R1: 4 x 20 mL buffer R2: 2 x 10 mL antibody Tests / Kit: 363 (H917)

Required Calibrator:

KAI-016C	Multi-Analyte Calibrator 6 x 1 mL, liquid For 6 point calibration
----------	--

Recommended Control Options:

K49C-2M	Liquid ITA Control L1: 1 x 2 mL, liquid L2: 1 x 2 mL, liquid
K49C-4M	Liquid ITA Control L1: 2 x 2 mL, liquid L2: 2 x 2 mL, liquid

* For research use only in the U.S. Not for use in diagnostic procedures in the U.S.

Immunoassay Reagents for Chemistry Analyzers

C-Reactive Protein

Method: Immunoturbidimetric
 Format: Liquid
 Linearity: 1 - 250 mg/L
 Sample: Serum

For *In Vitro* Diagnostic Use.

IVD **CE**



Cat. No.	Description
KAI-026	CRP R1: 4 x 20 mL buffer R2: 2 x 10 mL antibody Tests / Kit: 333 (H917)

IVD **CE**



Cat. No.	Description
KAI-033	CRP (L) R1: 3 x 80 mL buffer R2: 1 x 60 mL antibody Tests / Kit: 999 (H917)

Available on a special order basis for large volume laboratories.

Required Calibrator:

KAI-012C	CRP Calibrator 6 x 1 mL, liquid For 6 point calibration
-----------------	--

Recommended Control Options:

K49C-2M	Liquid ITA Control L1: 1 x 2 mL, liquid L2: 1 x 2 mL, liquid
K49C-4M	Liquid ITA Control L1: 2 x 2 mL, liquid L2: 2 x 2 mL, liquid
K55C-2M	ASO/RF/CRP Control L1: 1 x 2 mL, lyophilized L2: 1 x 2 mL, lyophilized
K55C-4M	ASO/RF/CRP Control L1: 2 x 2 mL, lyophilized L2: 2 x 2 mL, lyophilized

C-Reactive Protein, High-Sensitive

Method: Immunoturbidimetric
 Format: Liquid
 Linearity: 0.20 - 20.0 mg/L
 Sample: Serum, Plasma

For *In Vitro* Diagnostic Use.

IVD **CE**



Cat. No.	Description
KAI-160	CRP, High-Sensitive R1: 1 x 50 mL buffer R2: 1 x 10 mL antibody Tests / Kit: 200 (H917)

Required Calibrator:

KAI-161C	High-Sensitive CRP Calibrator 4 x 1 mL, liquid For 5 point calibration
-----------------	---

Recommended Control Options:

K80C-4M	High-Sensitive CRP Control L1: 2 x 1 mL, liquid L2: 2 x 1 mL, liquid
----------------	---

C-Reactive Protein, Wide Range

Method: Immunoturbidimetric
 Format: Liquid
 Linearity: 0.05 - 160 mg/L (w/ Cal. Set E)
 0.2 - 480 mg/L (w/ Cal. Set F)
 Sample: Serum, Plasma

For *In Vitro* Diagnostic Use.

IVD **CE**



Cat. No.	Description
KAI-082	CRP, Wide Range R1: 1 x 50 mL buffer R2: 1 x 50 mL antibody Tests / Kit: 333 (H917)

Required Calibrator (Choose One):

KAI-084C	CRP Calibrator E 5 x 2 mL, liquid For 6 point calibration with linear range: 0.05 - 160 mg/L
-----------------	---

OR

KAI-086C	CRP Calibrator F 5 x 2 mL, liquid For 6 point calibration with linear range: 0.2 - 480 mg/L
-----------------	--

Recommended Control Options:

K80C-4M	High-Sensitive CRP Control L1: 2 x 1 mL, liquid L2: 2 x 1 mL, liquid
K55C-2M	ASO/RF/CRP Control L1: 1 x 2 mL, lyophilized L2: 1 x 2 mL, lyophilized
K55C-4M	ASO/RF/CRP Control L1: 2 x 2 mL, lyophilized L2: 2 x 2 mL, lyophilized

Immunoassay Reagents for Chemistry Analyzers

Cystatin C

Method: Immunoturbidimetric
 Format: Liquid
 Linearity: 0.06 - 8.00 mg/L
 Sample: Serum, Plasma
 For In Vitro Diagnostic Use.



Cat. No.	Description
KAI-073	Cystatin C R1: 1 x 10 mL buffer R2: 1 x 10 mL antibody Tests / Kit: 100 (H917)



Cat. No.	Description
KAI-074	Cystatin C (L) R1: 2 x 10 mL buffer R2: 2 x 10 mL antibody Tests / Kit: 200 (H917)

Required Calibrator:
KAI-099C Cystatin C Calibrator
 6 x 1 mL, liquid
 For 6 point calibration

Recommended Control Options:
K100C-2M Cystatin C Control
 L1: 1 x 1 mL, liquid
 L2: 1 x 1 mL, liquid
K110C-4M Cystatin C Control
 L1: 2 x 1 mL, liquid
 L2: 2 x 1 mL, liquid

D-Dimer

Method: Immunoturbidimetric
 Format: Liquid
 Linearity: 0.5 - 30 µg/mL
 Sample: Serum, Plasma
 For In Vitro Diagnostic Use.



Cat. No.	Description
KAI-090	D-Dimer R1: 1 x 16 mL buffer R2: 1 x 8.5 mL antibody Tests / Kit: 114 (H917)

Required Calibrator:
KAI-091C D-Dimer Calibrator
 6 x 1 mL, lyophilized
 For 6 point calibration

Recommended Control Options:
K81C-6M Plasma Control
 L1: 3 x 0.5 mL, lyophilized
 L2: 3 x 0.5 mL, lyophilized

D-Dimer, High-Sensitive

Method: Immunoturbidimetric
 Format: Liquid
 Linearity: 0.03 - 8.00 µg/mL or
 30 - 8,000 ng/mL
 Sample: Serum, Plasma
 Not For Use in the U.S.



Cat. No.	Description
KAI-102**	D-Dimer, High-Sensitive** R1: 2 x 18 mL buffer R2: 1 x 7 mL antibody Tests / Kit: 175 (H917)

Required Calibrator:
KAI-103C High-Sensitive D-Dimer Calibrator****
 5 x lyophilized stock
 1 x 40 mL liquid diluent
 For 6 point calibration

Recommended Control Options:
K115C-10M High-Sensitive D-Dimer Control****
 L1: 5 x 0.5 mL, lyophilized
 L2: 5 x 0.5 mL, lyophilized

** Not for use in the U.S.

Immunoassay Reagents for Chemistry Analyzers

Factor XIII

Method: Immunoturbidimetric
 Format: Liquid
 Linearity: 2.3 - 140 %
 Sample: Plasma

For *In Vitro* Diagnostic Use.

Plasma FDP

Method: Immunoturbidimetric
 Format: Liquid
 Linearity: 2 - 80 µg/mL
 Sample: Plasma

For Research Use Only in the U.S.
 Not for use in diagnostic procedures.

Serum/Urine FDP

Method: Immunoturbidimetric
 Format: Liquid
 Linearity: 0.2 - 80 µg/mL (serum)
 0.02 - 3.2 µg/mL (urine)
 Sample: Serum or Urine

For Research Use Only in the U.S.
 Not for use in diagnostic procedures.

IVD

CE



Cat. No.	Description
KAI-105	Factor XIII R1: 2 x 9.5 mL buffer R2: 1 x 6 mL antibody Tests / Kit: 120 (H917)

Required Calibrator:

KAI-106C	Factor XIII Calibrator 5 x 1.0 mL, lyophilized 1 x 40 mL liquid diluent For 6 point calibration
-----------------	---

Recommended Control Options:

K135C-10M	Factor XIII Control L1: 5 x 0.5 mL, lyophilized L2: 5 x 0.5 mL, lyophilized
------------------	--

CE



Cat. No.	Description
KAI-111*	Plasma FDP* R1: 2 x 10.5 mL buffer R2: 1 x 6 mL antibody Tests / Kit: 120 (H917)

Required Calibrator:

KAI-112C*	Plasma FDP Calibrator* 5 x 1.0 mL, lyophilized 1 x 40 mL liquid diluent For 6 point calibration
------------------	---

Recommended Control Options:

K131C-10M*	Plasma FDP Control* L1: 5 x 0.5 mL, lyophilized L2: 5 x 0.5 mL, lyophilized
-------------------	--

CE



Cat. No.	Description
KAI-107*	Serum/Urine FDP* R1: 2 x 12 mL buffer R2: 1 x 5 mL antibody Tests / Kit: 125 serum (H917) 138 urine (H917)

Required Calibrator:

KAI-108C*	Serum/Urine FDP Calibrator* 5 x 1.0 mL, lyophilized 1 x 40 mL liquid diluent For 6 point calibration
------------------	--

Recommended Control Options:

K137C-10M*	Serum/Urine FDP Control* L1: 5 x 0.5 mL, lyophilized L2: 5 x 0.5 mL, lyophilized
-------------------	---

Optional Diluent:

KAI-109D*	Urine FDP Sample Diluent* 1 x 40 mL liquid diluent For dilution of high concentration samples
------------------	---

* For research use only in the U.S. Not for use in diagnostic procedures in the U.S.

Immunoassay Reagents for Chemistry Analyzers

Ferritin

Method: Immunoturbidimetric
 Format: Liquid
 Linearity: 2.0 - 1,000 ng/mL
 Sample: Serum, Plasma

For *In Vitro* Diagnostic Use.



Cat. No. Description
KAI-095 **Ferritin**
 R1: 1 x 18 mL buffer
 R2: 1 x 9 mL antibody
 Tests / Kit: 128 (H917)



Cat. No. Description
KAI-046 **Ferritin (L)**
 R1: 2 x 41 mL buffer
 R2: 2 x 20 mL antibody
 Tests / Kit: 571 (H917)

Available on a special order basis for large volume laboratories.

Required Calibrator:

KAI-094C **Ferritin Calibrator**
 4 x 1 mL, liquid
 For 5 point calibration

Recommended Control Options:

K59C-3M **Ferritin/IgE/Insulin Control**
 L1: 1 x 5 mL, frozen liquid
 L2: 1 x 5 mL, frozen liquid
 L3: 1 x 5 mL, frozen liquid

Fibrinogen (Antigen)

Method: Immunoturbidimetric
 Format: Liquid
 Linearity: 100 - 900 mg/dL
 Sample: Plasma

For *In Vitro* Diagnostic Use.



Cat. No. Description
KAI-135 **Fibrinogen**
 R1: 2 x 20 mL buffer
 R2: 1 x 8 mL antibody
 Tests / Kit: 160 (H917)

KAI-035 **Fibrinogen + Calibrator**
 R1: 2 x 20 mL buffer
 R2: 1 x 8 mL antibody
 Calibrator: 1 x 1 mL
 Tests / Kit: 160 (H917)



Cat. No. Description
KAI-088 **Fibrinogen (L)**
 R1: 4 x 50 mL buffer
 R2: 1 x 40 mL antibody
 Tests / Kit: 800 (H917)

Available on a special order basis for large volume laboratories.

Required Calibrator:

KAI-136C **Fibrinogen Calibrator**
 1 x 1 mL, lyophilized
 For 4 point calibration

KAI-089C **Fibrinogen Calibrator (L)**
 6 x 1 mL, lyophilized
 Each vial is used to make a set of 4 calibrator levels

Recommended Control Options:

K63C-10M **Fibrinogen Control**
 L1: 5 x 1 mL, lyophilized
 L2: 5 x 1 mL, lyophilized

Fructosamine

Method: Colorimetric
 Format: Mix to Reconstitute
 Linearity: 1 - 10 mmol/L
 Sample: Serum

For *In Vitro* Diagnostic Use.



Cat. No. Description
KAI-043 **Fructosamine + Calibrator**
 R1: 1 x 120 mL buffer
 R2: 5 x 11 mL substrate
 Calibrator: 1 x 2 mL
 Tests / Kit: 220 (H917)



Cat. No. Description
KAI-050 **Fructosamine + Calibrator (L)**
 R1: 1 x 120 mL buffer
 R2: 10 x 11 mL substrate
 Calibrator: 1 x 2 mL
 Tests / Kit: 440 (H917)

Calibrator, Included With Reagent Kits, But Also Available Separately:

KAI-048C **Fructosamine Calibrator**
 1 x 2 mL, liquid
 For 2 point calibration

Recommended Control Options:

K52C-6M **Fructosamine Control**
 L1: 3 x 2 mL, liquid
 L2: 3 x 2 mL, liquid

Immunoassay Reagents for Chemistry Analyzers

Haptoglobin

Method: Immunoturbidimetric
 Format: Liquid
 Linearity: 20 - 220 mg/dL
 Sample: Serum

For *In Vitro* Diagnostic Use.

Hemoglobin A1c

Method: Immunoturbidimetric
 Format: Liquid
 Linearity: 2.0 - 16.0 %
 Sample: Whole Blood

For *In Vitro* Diagnostic Use.

IgA

Method: Immunoturbidimetric
 Format: Liquid
 Linearity: 20 - 800 mg/dL
 Sample: Serum

For *In Vitro* Diagnostic Use.

IVD **CE**



<u>Cat. No.</u>	<u>Description</u>
KAI-022	Haptoglobin R1: 3 x 18 mL buffer R2: 2 x 7 mL antibody Tests / Kit: 254 (H917)

Required Calibrator:
KAI-016C Multi-Analyte Calibrator
 6 x 1 mL, liquid
 For 6 point calibration

Recommended Control Options:
K49C-2M Liquid ITA Control
 L1: 1 x 2 mL, liquid
 L2: 1 x 2 mL, liquid

K49C-4M Liquid ITA Control
 L1: 2 x 2 mL, liquid
 L2: 2 x 2 mL, liquid

IVD **CE**



<u>Cat. No.</u>	<u>Description</u>
KAI-196	Hemoglobin A1c R1: 1 x 30 mL buffer R2: 1 x 10 mL antibody Hemolysis Reagent: 1 x 125 mL Tests / Kit: 200 (H917)

Required Calibrator:
KAI-016C Multi-Analyte Calibrator
 6 x 1 mL, liquid
 For 6 point calibration

Recommended Control Options:
K49C-2M Liquid ITA Control
 L1: 1 x 2 mL, liquid
 L2: 1 x 2 mL, liquid

K49C-4M Liquid ITA Control
 L1: 2 x 2 mL, liquid
 L2: 2 x 2 mL, liquid

IVD **CE**



<u>Cat. No.</u>	<u>Description</u>
KAI-197	Hemoglobin A1c (L) R1: 1 x 90 mL buffer R2: 1 x 30 mL antibody Hemolysis Reagent: 1 x 500 mL Tests / Kit: 600 (H917)

Required Calibrator:
KAI-098C Hemoglobin A1c Calibrator
 4 x 0.5 mL, lyophilized
 For 5 point calibration

Recommended Control Options:
K29C-4M Hemoglobin A1c Control
 L1: 2 x 0.5 mL, lyophilized
 L2: 2 x 0.5 mL, lyophilized

Immunoassay Reagents for Chemistry Analyzers

Total IgE

Method: Immunoturbidimetric
 Format: Liquid
 Linearity: 10 - 2,000 IU/mL
 Sample: Serum, Plasma

For *In Vitro* Diagnostic Use.



Cat. No.	Description
KAI-092	Total IgE R1: 2 x 20 mL buffer R2: 1 x 6.6 mL antibody Tests / Kit: 220 (H917)

Required Calibrator:

KAI-093C	Total IgE Calibrator 5 x 1 mL, liquid For 5 point calibration
-----------------	--

Recommended Control Options:

K59C-3M	Ferritin/IgE/Insulin Control L1: 1 x 5 mL, frozen liquid L2: 1 x 5 mL, frozen liquid L3: 1 x 5 mL, frozen liquid
----------------	--

IgG

Method: Immunoturbidimetric
 Format: Liquid
 Linearity: 100 - 4,500 mg/dL
 Sample: Serum

For *In Vitro* Diagnostic Use.



Cat. No.	Description
KAI-014	IgG R1: 4 x 20 mL buffer R2: 4 x 20 mL antibody Tests / Kit: 444 (H917)

Required Calibrator:

KAI-016C	Multi-Analyte Calibrator 6 x 1 mL, liquid For 6 point calibration
-----------------	--

Recommended Control Options:

K49C-2M	Liquid ITA Control L1: 1 x 2 mL, liquid L2: 1 x 2 mL, liquid
K49C-4M	Liquid ITA Control L1: 2 x 2 mL, liquid L2: 2 x 2 mL, liquid

IgM

Method: Immunoturbidimetric
 Format: Liquid
 Linearity: 10 - 350 mg/dL
 Sample: Serum

For *In Vitro* Diagnostic Use.



Cat. No.	Description
KAI-015	IgM R1: 4 x 20 mL buffer R2: 2 x 10 mL antibody Tests / Kit: 363 (H917)

Required Calibrator:

KAI-016C	Multi-Analyte Calibrator 6 x 1 mL, liquid For 6 point calibration
-----------------	--

Recommended Control Options:

K49C-2M	Liquid ITA Control L1: 1 x 2 mL, liquid L2: 1 x 2 mL, liquid
K49C-4M	Liquid ITA Control L1: 2 x 2 mL, liquid L2: 2 x 2 mL, liquid

Immunoassay Reagents for Chemistry Analyzers

Insulin

Method: Immunoturbidimetric
 Format: Liquid
 Linearity: 1 - 100 µIU/mL
 Sample: Serum, Plasma

For *In Vitro* Diagnostic Use.

Lipoprotein(a)

Method: Immunoturbidimetric
 Format: Liquid
 Linearity: 5 - 150 mg/dL
 Sample: Serum

For *In Vitro* Diagnostic Use.

Microalbumin

Method: Immunoturbidimetric
 Format: Liquid
 Linearity: 0.2 - 30 mg/dL
 Sample: Urine

For *In Vitro* Diagnostic Use.



Cat. No. Description
KAI-040 **Insulin**
 R1: 1 x 13.5 mL buffer
 R2: 1 x 5 mL antibody
 Tests / Kit: 100 (H917)



Cat. No. Description
KAI-044 **Lp(a)**
 R1: 1 x 21 mL buffer
 R2: 1 x 3 mL antibody
 Tests / Kit: 85 (H917)



Cat. No. Description
KAI-019 **Microalbumin**
 R1: 4 x 20 mL buffer
 R2: 2 x 10 mL antibody
 Tests / Kit: 285 (H917)



Cat. No. Description
KAI-071 **Insulin (L)**
 R1: 2 x 13.5 mL buffer
 R2: 2 x 5 mL antibody
 Tests / Kit: 200 (H917)



Cat. No. Description
KAI-017 **Lp(a) (L)**
 R1: 3 x 21 mL buffer
 R2: 3 x 3 mL antibody
 Tests / Kit: 257 (H917)



Cat. No. Description
KAI-057 **Microalbumin (L)**
 R1: 3 x 80 mL buffer
 R2: 1 x 80 mL antibody
 Tests / Kit: 1142 (H917)

Required Calibrator:

KAI-072C **Insulin Calibrator**
 5 x 0.5 mL, lyophilized
 For 6 point calibration

Required Calibrator:

KAI-018C **Lp(a) Calibrator**
 1 x 1 mL, lyophilized
 2 x 2 mL liquid diluent
 For 6 point calibration

Required Calibrator:

KAI-020C **Microalbumin Calibrator**
 6 x 1 mL, liquid
 For 6 point calibration

Recommended Control Options:

K59C-3M **Ferritin/IgE/Insulin Control**
 L1: 1 x 5 mL, frozen liquid
 L2: 1 x 5 mL, frozen liquid
 L3: 1 x 5 mL, frozen liquid

Recommended Control Options:

K114C-2M **Lp(a) Control**
 L1: 1 x 1 mL, lyophilized
 L2: 1 x 1 mL, lyophilized

Recommended Control Options:

K37C-4M **Microalbumin Urine Control**
 L1: 2 x 7 mL, liquid
 L2: 2 x 7 mL, liquid

K114C-4M **Lp(a) Control**
 L1: 2 x 1 mL, lyophilized
 L2: 2 x 1 mL, lyophilized

Immunoassay Reagents for Chemistry Analyzers

Prealbumin

Method: Immunoturbidimetric
 Format: Liquid
 Linearity: 0 - 60 mg/dL
 Sample: Serum

For *In Vitro* Diagnostic Use.

Rheumatoid Factor

Method: Immunoturbidimetric
 Format: Liquid
 Linearity: 5 - 320 IU/mL
 Sample: Serum

For *In Vitro* Diagnostic Use.

Transferrin

Method: Immunoturbidimetric
 Format: Liquid
 Linearity: 45 - 455 mg/dL
 Sample: Serum

For *In Vitro* Diagnostic Use.

IVD **CE**



Cat. No.	Description
KAI-053	Prealbumin R1: 4 x 20 mL buffer R2: 2 x 8 mL antibody Tests / Kit: 400 (H917)

Required Calibrator:
KAI-054C Prealbumin Calibrator
 6 x 1 mL, liquid
 For 6 point calibration

Recommended Control Options:
K49C-2M Liquid ITA Control
 L1: 1 x 2 mL, liquid
 L2: 1 x 2 mL, liquid

K49C-4M Liquid ITA Control
 L1: 2 x 2 mL, liquid
 L2: 2 x 2 mL, liquid

IVD **CE**



Cat. No.	Description
KAI-031	RF R1: 4 x 20 mL buffer R2: 2 x 8 mL IgG Tests / Kit: 320 (H917)

Required Calibrator:
KAI-032C RF Calibrator
 3 x 2 mL, liquid
 For 4 point calibration

Recommended Control Options:
K55C-2M ASO/RF/CRP Control
 L1: 1 x 2 mL, lyophilized
 L2: 1 x 2 mL, lyophilized

K55C-4M ASO/RF/CRP Control
 L1: 2 x 2 mL, lyophilized
 L2: 2 x 2 mL, lyophilized

K125C-2M RF/ASO Liquid Control
 L1: 1 x 3 mL, liquid
 L2: 1 x 3 mL, liquid

K125C-4M RF/ASO Liquid Control
 L1: 2 x 3 mL, liquid
 L2: 2 x 3 mL, liquid

IVD **CE**



Cat. No.	Description
KAI-023	Transferrin R1: 3 x 20 mL buffer R2: 2 x 10 mL antibody Tests / Kit: 285 (H917)



Cat. No.	Description
KAI-101	Transferrin (L) R1: 3 x 60 mL buffer R2: 1 x 60 mL antibody Tests / Kit: 855 (H917)

Available on a special order basis for large volume laboratories.

Required Calibrator:
KAI-016C Multi-Analyte Calibrator
 6 x 1 mL, liquid
 For 6 point calibration

Recommended Control Options:
K49C-2M Liquid ITA Control
 L1: 1 x 2 mL, liquid
 L2: 1 x 2 mL, liquid

K49C-4M Liquid ITA Control
 L1: 2 x 2 mL, liquid
 L2: 2 x 2 mL, liquid

Calibrators



Cat. No. KAI-068C
Description Serum/Plasma Alpha-1 Microglobulin Calibrator
 5 x 1 mL, liquid
 For 6 point calibration



Cat. No. KAI-067C
Description Urine Alpha-1 Microglobulin Calibrator
 4 x 1 mL, liquid
 For 5 point calibration



Cat. No. KAI-079C
Description ASO (WHO) Calibrator
 5 x 1 mL, liquid
 For 5 point calibration



Cat. No. KAI-008C
Description Apo AII/B Calibrator
 1 x 1 mL, lyophilized
 2 x 2 mL liquid diluent
 For 6 point calibration



Cat. No. KAI-041C*
Description Apo AII/CII/CIII Calibrator*
 1 x 1 mL, lyophilized
 2 x 2 mL liquid diluent
 For 6 point calibration



Cat. No. KAI-025C*
Description Apo E Calibrator*
 1 x 1 mL, lyophilized
 2 x 2 mL liquid diluent
 For 6 point calibration



Cat. No. KAI-012C
Description CRP Calibrator
 6 x 1 mL, liquid
 For 6 point calibration



Cat. No. KAI-161C
Description High-Sensitive CRP Calibrator
 4 x 1 mL, liquid
 For 5 point calibration



Cat. No. KAI-084C
Description CRP Calibrator E
 5 x 2 mL, liquid
 For 6 point calibration with
 linear range: 0.05 – 160 mg/L

* For research use only in the U.S. Not for use in diagnostic procedures in the U.S.

Calibrators



Cat. No. **KAI-086C** **Description** **CRP Calibrator F**
5 x 2 mL, liquid
For 6 point calibration with linear range: 0.2 – 480 mg/L



Cat. No. **KAI-099C** **Description** **Cystatin C Calibrator**
6 x 1 mL, liquid
For 6 point calibration



Cat. No. **KAI-091C** **Description** **D-Dimer Calibrator**
6 x 1 mL, lyophilized
For 6 point calibration



Cat. No. **KAI-103C**** **Description** **High-Sensitive D-Dimer Calibrator****
5 x lyophilized stock
1 x 40 mL liquid diluent
For 6 point calibration



Cat. No. **KAI-106C** **Description** **Factor XIII Calibrator**
5 x 1.0 mL, lyophilized
1 x 40 mL liquid diluent
For 6 point calibration



Cat. No. **KAI-112C*** **Description** **Plasma FDP Calibrator***
5 x 1.0 mL, lyophilized
1 x 40 mL liquid diluent
For 6 point calibration



Cat. No. **KAI-108C*** **Description** **Serum/Urine FDP Calibrator***
5 x 1.0 mL, lyophilized
1 x 40 mL liquid diluent
For 6 point calibration



Cat. No. **KAI-094C** **Description** **Ferritin Calibrator**
4 x 1 mL, liquid
For 5 point calibration



Cat. No. **KAI-136C** **Description** **Fibrinogen Calibrator**
1 x 1 mL, lyophilized
For 4 point calibration

Also Available:
KAI-089C **Fibrinogen Calibrator (L)**
6 x 1 mL, lyophilized

* For research use only in the U.S. Not for use in diagnostic procedures in the U.S.

** Not for use in the U.S.

Calibrators



Cat. No. Description
KAI-048C **Fructosamine Calibrator**
 1 x 2 mL, liquid
 For 2 point calibration
 Note: A calibrator is Included with reagent kits



Cat. No. Description
KAI-098C **Hemoglobin A1c Calibrator**
 4 x 0.5 mL, lyophilized
 For 5 point calibration



Cat. No. Description
KAI-093C **Total IgE Calibrator**
 5 x 1 mL, liquid
 For 5 point calibration



Cat. No. Description
KAI-072C **Insulin Calibrator**
 5 x 0.5 mL, lyophilized
 For 6 point calibration



Cat. No. Description
KAI-018C **Lp(a) Calibrator**
 1 x 1 mL, lyophilized
 2 x 2 mL liquid diluent
 For 6 point calibration



Cat. No. Description
KAI-020C **Microalbumin Calibrator**
 6 x 1 mL, liquid
 For 6 point calibration



Cat. No. Description
KAI-016C **Multi-Analyte Calibrator**
 6 x 1 mL, liquid
 For 6 point calibration
 For calibration of: α1-AG, α1-AT, Complement C3 and C4, Haptoglobin, IgA, IgG, IgM, Transferrin



Cat. No. Description
KAI-054C **Prealbumin Calibrator**
 6 x 1 mL, liquid
 For 6 point calibration



Cat. No. Description
KAI-032C **RF Calibrator**
 3 x 2 mL, liquid
 For 4 point calibration

Controls



Cat. No. Description
K112C-2M* **Apolipoprotein Control***
 L1: 1 x 1 mL, lyophilized
 L2: 1 x 1 mL, lyophilized
 Assayed for: Apolipoprotein AI,
 All, B, CII, CIII, and E



Cat. No. Description
K112C-4M* **Apolipoprotein Control***
 L1: 2 x 1 mL, lyophilized
 L2: 2 x 1 mL, lyophilized
 Assayed for: Apolipoprotein AI,
 All, B, CII, CIII, and E



Cat. No. Description
K55C-2M **ASO/RF/CRP Control**
 L1: 1 x 2 mL, lyophilized
 L2: 1 x 2 mL, lyophilized
 Assayed for: Anti-Streptolysin O,
 Rheumatoid Factor, C-Reactive Protein



Cat. No. Description
K55C-4M **ASO/RF/CRP Control**
 L1: 2 x 2 mL, lyophilized
 L2: 2 x 2 mL, lyophilized
 Assayed for: Anti-Streptolysin O,
 Rheumatoid Factor, C-Reactive Protein



Cat. No. Description
K80C-4M **High-Sensitive CRP Control**
 L1: 2 x 1 mL, liquid
 L2: 2 x 1 mL, liquid
 Assayed for: C-Reactive Protein



Cat. No. Description
K100C-2M **Cystatin C Control**
 L1: 1 x 1 mL, liquid
 L2: 1 x 1 mL, liquid
 Assayed for: Cystatin C



Cat. No. Description
K100C-4M **Cystatin C Control**
 L1: 2 x 1 mL, liquid
 L2: 2 x 1 mL, liquid
 Assayed for: Cystatin C



Cat. No. Description
K115C-10M** **High-Sensitive D-Dimer Control****
 L1: 5 x 0.5 mL, lyophilized
 L2: 5 x 0.5 mL, lyophilized
 Assayed for: D-Dimer



Cat. No. Description
K135C-10M **Factor XIII Control**
 L1: 5 x 0.5 mL, lyophilized
 L2: 5 x 0.5 mL, lyophilized
 Assayed for: Factor XIII

* For research use only in the U.S. Not for use in diagnostic procedures in the U.S.

** Not for use in the U.S.

Controls



Cat. No. Description
K131C-10M **Plasma FDP Control**
 L1: 5 x 0.5 mL, lyophilized
 L2: 5 x 0.5 mL, lyophilized

Assayed for: Plasma FDP



Cat. No. Description
K137C-10M **Serum/Urine FDP Control**
 L1: 5 x 0.5 mL, lyophilized
 L2: 5 x 0.5 mL, lyophilized

Assayed for: Serum FDP, Urine FDP



Cat. No. Description
K59C-3M **Ferritin/IgE/Insulin Control**
 L1: 1 x 5 mL, frozen liquid
 L2: 1 x 5 mL, frozen liquid
 L3: 1 x 5 mL, frozen liquid
 Assayed for: Ferritin, Total IgE, Insulin



Cat. No. Description
K63C-10M **Fibrinogen Control**
 L1: 5 x 1 mL, lyophilized
 L2: 5 x 1 mL, lyophilized

Assayed for: Fibrinogen (Antigen)



Cat. No. Description
K52C-6M **Fructosamine Control**
 L1: 3 x 2 mL, liquid
 L2: 3 x 2 mL, liquid

Assayed for: Fructosamine



Cat. No. Description
K29C-4M **Hemoglobin A1c Control**
 L1: 2 x 0.5 mL, lyophilized
 L2: 2 x 0.5 mL, lyophilized

Assayed for: Hemoglobin A1c



Cat. No. Description
K49C-2M **Liquid ITA Control**
 L1: 1 x 2 mL, liquid
 L2: 1 x 2 mL, liquid
 Assayed for: α 1-AG, α 1-AT, Complement C3 and C4, CRP, Haptoglobin, IgA, IgG, IgM, Prealbumin, Transferrin



Cat. No. Description
K49C-4M **Liquid ITA Control**
 L1: 2 x 2 mL, liquid
 L2: 2 x 2 mL, liquid
 Assayed for: α 1-AG, α 1-AT, Complement C3 and C4, CRP, Haptoglobin, IgA, IgG, IgM, Prealbumin, Transferrin



Cat. No. Description
K110C-2M **Liquid Lipid Control**
 L1: 1 x 3 mL, liquid
 L2: 1 x 3 mL, liquid
 Assayed for: Apolipoprotein AI and B, HDL, LDL, Total Cholesterol, Triglycerides

Controls



IVD **CE**

K114C-2M **Lp(a) Control**
 L1: 1 x 1 mL, lyophilized
 L2: 1 x 1 mL, lyophilized

Assayed for: Lipoprotein(a)



IVD **CE**

K114C-4M **Lp(a) Control**
 L1: 2 x 1 mL, lyophilized
 L2: 2 x 1 mL, lyophilized

Assayed for: Lipoprotein(a)



IVD **CE**

K37C-4M **Microalbumin Urine Control**
 L1: 2 x 7 mL, liquid
 L2: 2 x 7 mL, liquid

Assayed for: Creatinine, Microalbumin



IVD **CE**

K81C-6M **Plasma Control**
 L1: 3 x 0.5 mL, lyophilized
 L2: 3 x 0.5 mL, lyophilized

Assayed for: α2PI (Activity)*, AT-III (Antigen)*, FDP*, D-Dimer, Plasminogen (Activity)



IVD **CE**

K125C-2M **RF/ASO Liquid Control**
 L1: 1 x 3 mL, liquid
 L2: 1 x 3 mL, liquid

Assayed for: Rheumatoid Factor, Anti-Streptolysin O



IVD **CE**

K125C-4M **RF/ASO Liquid Control**
 L1: 2 x 3 mL, liquid
 L2: 2 x 3 mL, liquid

Assayed for: Rheumatoid Factor, Anti-Streptolysin O



CE

KAI-109D* **Urine FDP Sample Diluent***
 1 x 40 mL liquid diluent

For dilution of high concentration samples

* For research use only in the U.S. Not for use in diagnostic procedures in the U.S.

ORDERING / PRICING / TECHNICAL INFORMATION:

Telephone, mail, e-mail, or FAX to :

KAMIYA BIOMEDICAL COMPANY12779 Gateway Drive
Seattle, WA 98168 USA**(206) 575-8068 / (800) 526-4925 / (800) KAMIYA-5 • FAX: (206) 575-8094**
www.k-assay.com diagnostics@k-assay.com

Please include the following information with all orders:

1. Name, phone number, FAX number, shipping address, billing address
2. Quantity, product name, catalog number
3. Purchase order number
4. Name of chemistry analyzer that will be used
5. Acknowledgement of our **CONDITIONS OF SALE** described on this page

PRICES: F.O.B. KAMIYA, WA. Prices are subject to change without notice.**TERMS:** U.S. Customers: Net 30 days from date of invoice. Overdue amounts are subject to 1.5% monthly late charge. Prepayments may be required for certain customers. Prices subject to change without notice.

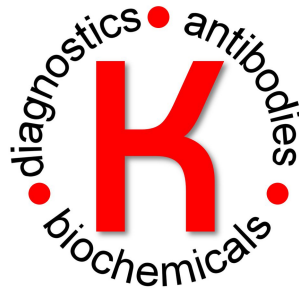
International Customers: Prepayment in full is required before shipment.

FREIGHT: Prepaid and added to invoice.**RETURNS:** Due to the perishable nature of the products, no returns will be allowed. Please check your order carefully before submitting to us.**TECHNICAL SERVICE:**Our website (www.k-assay.com) contains our full catalog and technical information. For additional technical service, please contact us by e-mail (diagnostics@k-assay.com), phone, or FAX.**CONDITIONS OF SALE:**All products labeled for research use must be used for research use only in the U.S. and not for *in vitro* diagnostic or clinical use. All products should be used in accordance with their labeled intended use.

KAMIYA warrants that its products conform to the information contained in this and other KAMIYA publications. Purchaser must determine suitability of the product for its particular use. THIS WARRANTY IS IN LIEU OF ALL OF ALL OTHER WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. IN NO CASE SHALL KAMIYA BE LIABLE FOR LOST PROFITS OR DIRECT, INDIRECT, INCIDENTAL, OR CONSEQUENTIAL DAMAGES INCURRED BY THE BUYER OR THIRD PARTIES. By accepting shipments from KAMIYA, buyer explicitly recognizes and agrees to these Conditions of Sale.

K-ASSAY®

The Assay You Can Trust . . .



KAMIYA BIOMEDICAL COMPANY

12779 Gateway Drive
Seattle, WA 98168 USA

(206) 575-8068 / (800) 526-4925 / (800) KAMIYA-5 • FAX: (206) 575-8094

www.k-assay.com diagnostics@k-assay.com