

product	volume	kit size	Measuring Range	Method
ASO Anti streptolysin(O)	58 ml	1 x 8 mL Latex 2 x 25 mL Buffer	0 - 400 IU/mL	IMMUNOTURBIDIMETRY
APO A1	59ml	1 x 9 mL Antiserum 2 x 25 mL Buffer	0-300 mg/dL	IMMUNOTURBIDIMETRY
APO A2	58ml	1 x 8 mL Antiserum 2 x 25 mL Buffer	0-100 mg/dL	IMMUNOTURBIDIMETRY
APO B	55ml	1 x 5 mL Antiserum 2 x 25 mL Buffer	0-330 mg/dL	IMMUNOTURBIDIMETRY
Complement C3	58ml	1 x 8 mL Antiserum 2 x 25 mL Buffer	0-400 mg/dL	IMMUNOTURBIDIMETRY
Complement C4	58ml	1 x 8 mL Antiserum 2 x 25 mL Buffer	0-80 mg/dL	IMMUNOTURBIDIMETRY
CRP US	62ml	1 x 12 mL Latex 2 x 25 mL Buffer	0-14 mg/dL	IMMUNOTURBIDIMETRY
CRP	137ml	1 x 12 mL Antiserum 5 x 25 mL Buffer	0-22 mg/dL	IMMUNOTURBIDIMETRY
Hb-A1c Hemoglobin A1c	60ml	1 x 10 mL Hemoglobin A1c Reagent 2 2 x 25 mL Hemoglobin A1c Reagent 1	0-15 %	IMMUNOTURBIDIMETRY
IgA	58ml	1 x 8 mL Antiserum 2 x 25 mL Buffer	0-600 mg/dL	IMMUNOTURBIDIMETRY
IgG	60ml	1 x 10 mL Antiserum 2 x 25 mL Buffer	0-2700 mg/dL	IMMUNOTURBIDIMETRY
IgM	56ml	1 x 6 mL Antiserum 2 x 25 mL Buffer	0-500 mg/dL	IMMUNOTURBIDIMETRY
Lipoprotein (a)	59ml	1 x 9 mL Latex 2 x 25 mL Buffer	0-80 mg/dL	IMMUNOTURBIDIMETRY
Microalbumin	58ml	1 x 8 mL Antiserum 2 x 25 mL Buffer	0-400 mg/L	IMMUNOTURBIDIMETRY
RF (3rd GEN) Rheumatoid Factor	150ml	1 x 25 mL Reagent 5 x 25 mL Buffer	0-500 IU/mL	IMMUNOTURBIDIMETRY
Transferrin	55ml	1 x 5 mL Antiserum 2 x 25 mL Buffer	0-500 mg/dL	IMMUNOTURBIDIMETRY



Your Reference in Turbidimetry

- Extensive list of application notes for currently available instruments
- CE-marked products
- ISO 9001:2000 and ISO 13485:2003 certified
- Anvisa Certified N° 349556/1 0-6
- Application approval on customer's and/or in-house instruments

product		vol
Hb A1c	Hemoglobin A1c Control High	0.5 ml
	Hemoglobin A1c Control Low	0.5 ml
	Hemoglobin A1c Standard Set	4 x 0.5 ml
ASO	ASO Control	1 ml
	ASO Standard Set	4 x 1 ml
	ASO Standard super High	1 ml
	ASO Standard High	1 ml
CRP	CRP Control High	1 ml
	CRP Control low	1 ml
	CRP Standard High us	1 ml
	CRP Standard High	1 ml
	CRP Standard Super High	1 ml
	CRP Standard Set	5 x 1 ml
	RF	RF Control
RF	RF Standard Set	5 x 1 ml
	RF Standard Super High	1 ml
	RF Standard High	1 ml
	Ferritin	Ferritin Control High
Ferritin	Ferritin Control Low	1 ml
	Ferritin Standers High	5 x 1 ml
	Ferritin Standard Set 2nd Generation	6 x 1 ml

product		vol
Transferrin	Transferrin Standard Set	5 x 1 ml
APO	Apo A1/B Control	1 ml
	Apo A1/B Standard High	1 ml
Protein	Protein standard Set	5 x 1 ml
	Protein standard High	1 ml
Immunology	Immunology Control High	1 ml
	Immunology Control low	1 ml
Micro-Albumin	Microalbumin Control High	1 ml
	Microalbumin Control Low	1 ml
	Microalbumin Standard	1 ml
	Microalbumin standard Set	5 x 1 ml
Fibrinogen	Fibrinogen Control	1 ml
	Fibrinogen Standard	0.5 ml
LP(a)	LP (a) Control High	1 ml
	LP (a) Control Low	1 ml
	LP (a) standard Set	4 x 1 ml
	LP (a) Standard High	1 ml

Wako

product	volume	kit size	Measuring Range	Method
Auto kit CH50(wako)	60ml	2x20 ml liposome 1xfor 20ml substrate 1x20ml diluent	10-60 u/ml	Enzymatic
CH50 calibrator	5conc x for 0.5ml	CH50 calibrator	_____	_____
complement control	2conc x 1 bottlesx for 0.5ml	complement control	_____	_____
LDL-C (wako)	60ml	R1 : 1 x 45 ml R2 : 1 x 15 ml	1-400 mg/dL	Enzymatic Selective Protein method
HDL-C (wako)	60ml	R1 : 1 x 45 ml R2 : 1 x 15 ml	1-180 mg/dL	Immunoinhibition method
HDL-C/LDL-C calibrator	1ml	HDL-C/LDL-C calibrator	_____	_____



Autokit CH50

Special characteristics:

Stable reagent

Homogeneous reagent free from precipitation

Good correlation with Mayer's method

Applicable to automated analyzers