

General Chemistry Reagent Sets

ACID PHOSPHATASE (TMP)

LIQUID M
METHOD: Endpoint (590 nm)

CAT. NO.	PACKAGING	NO. TESTS
2000-1	1 X 100 mL	100



TECHNICAL INFORMATION

STORAGE TEMP: 2 - 8° C
STABILITY: STABLE LIQUID
LINEARITY: 0 - 100 U/L
EXPECTED VALUES: 0.5 - 2.0 u/L

ACID PHOSPHATASE (KINETIC)

POWDER M/A
METHOD: KINETIC (405 nm)

CAT. NO.	PACKAGING	NO. TESTS
2010-1	6 X 10 mL	60

TECHNICAL INFORMATION

STORAGE TEMP: 2 - 8° C
RECON. STABILITY: 14 DAYS
LINEARITY: 0 - 35 IU/L
EXPECTED VALUES: 0.0 - 3.5

ALBUMIN (BCG)

LIQUID M/A
METHOD: Endpoint, Bromcresol Green (630 nm)

CAT. NO.	PACKAGING	NO. TESTS
2050-1	1 X 250 mL	250
2050-2	2 X 250 mL	500



TECHNICAL INFORMATION

STORAGE TEMP: 15 - 30° C
STABILITY: STABLE LIQUID
LINEARITY: 0.5 - 6.0 g/dL
EXPECTED VALUES: 3.5 - 5.5 g/dL

ALBUMIN (BCP)

LIQUID M/A
METHOD: Endpoint, Bromcresol Purple (600 nm)

CAT. NO.	PACKAGING	NO. TESTS
2070-1	1 X 250 mL	250



TECHNICAL INFORMATION

STORAGE TEMP: 15 - 30° C
STABILITY: STABLE LIQUID
LINEARITY: 0.5 - 8.0 g/dL
EXPECTED VALUES: 3.5 - 5.5 g/dL

ALKALINE PHOSPHATASE (TMP)

LIQUID M
METHOD: Endpoint (590 nm)

CAT. NO.	PACKAGING	NO. TESTS
2200-1	1 X 50, 1 X 250 mL	100



TECHNICAL INFORMATION

STORAGE TEMP: 2 - 8° C
STABILITY: STABLE LIQUID
LINEARITY: 0 - 600 U/L
EXPECTED VALUES: 10 - 35 U/L

ALKALINE PHOSPHATASE (pNpp)

POWDER M/A
METHOD: Kinetic (405 nm)

CAT. NO.	PACKAGING	NO. TESTS
2210-1	10 X 15 mL	150
2210-2	5 X 50 mL	250
2210-3	10 X 50 mL	500

TECHNICAL INFORMATION

STORAGE TEMP: 2 - 8° C
RECON. STABILITY: 30 DAYS
LINEARITY: 0 - 800 IU/L
EXPECTED VALUES: Adult: 35 - 110 IU/L (37°C)
Child: 25 - 77 IU/L (30°C)

ALT (SGPT)

POWDER M/A
METHOD: Kinetic (340 nm)

CAT. NO.	PACKAGING	NO. TESTS
2250-1	10 X 15 mL	150
2250-2	10 X 6 mL	60
2250-3	10 X 50 mL	500

TECHNICAL INFORMATION

STORAGE TEMP: 2 - 8° C
RECON. STABILITY: 14 DAYS
LINEARITY: 0 - 500 IU/L
EXPECTED VALUES: <38 IU/L (37°C)

AMYLASE (STARCH IODINE)

LIQUID M
METHOD: Endpoint (590 nm)

CAT. NO.	PACKAGING	NO. TESTS
2300-1	2 X 50 mL	100

TECHNICAL INFORMATION

STORAGE TEMP: 2 - 8° C
STABILITY: STABLE LIQUID
LINEARITY: 0 - 400 U/dL
EXPECTED VALUES: Serum: 40 - 180 U/dL

α AMYLASE (KINETIC)

LIQUID M/A
METHOD: Kinetic (405 nm)

CAT. NO.	PACKAGING	NO. TESTS
2310-1	2 X 50 mL	100

TECHNICAL INFORMATION

STORAGE TEMP: 2 - 8° C
STABILITY: STABLE LIQUID
LINEARITY: 0 - 2000 U/L
EXPECTED VALUES: 25 - 125 U/L

AST (SGOT)

POWDER M/A
METHOD: Kinetic (340 nm)

CAT. NO.	PACKAGING	NO. TESTS
2350-1	10 X 15 mL	150
2350-2	10 X 6 mL	60
2350-3	10 X 50 mL	500

TECHNICAL INFORMATION

STORAGE TEMP: 2 - 8° C
RECON. STABILITY: 14 days
LINEARITY: 0 - 500 IU/L
EXPECTED VALUES: <40 IU/L (37°C)

BILIRUBIN (TOTAL)

LIQUID M/A
METHOD: Endpoint (540 nm)

CAT. NO.	PACKAGING	NO. TESTS
2900-1	1 X 250 mL	250
2900-2	2 X 250 mL	500



INFORMATION

STORAGE TEMP: 2 - 8° C
STABILITY: STABLE LIQUID
LINEARITY: 0 - 20.0 mg/dL
EXPECTED VALUES: Adults Up to 1.2 mg/dL
Newborns Up to 12 mg/dL

BILIRUBIN (COMBO)

LIQUID M/A
METHOD: Endpoint (540 nm)

CAT. NO.	PACKAGING	NO. TESTS
2910-1	2 X 250 mL	500



TECHNICAL INFORMATION

1 - Cat. No. 2900-1
1 - Cat. No. 2930-1

BILIRUBIN (DIRECT)

LIQUID M/A
METHOD: Endpoint (540 nm)

CAT. NO.	PACKAGING	NO. TESTS
2930-1	1 X 250 mL	250

TECHNICAL INFORMATION

STORAGE TEMP: 2 - 8° C
STABILITY: STABLE LIQUID
LINEARITY: 0 - 20.0 mg/dL
EXPECTED VALUES: < 0.5 mg/dL

CALCIUM (CPC)

LIQUID M/A
METHOD: Endpoint (570 nm)

CAT. NO.	PACKAGING	NO. TESTS
2400-1	2 X 250 mL	500



TECHNICAL INFORMATION

STORAGE TEMP: 15 - 30° C
STABILITY: STABLE LIQUID
LINEARITY: 0.5 - 15.0 mg/dL
EXPECTED VALUES: Serum: 8.5-11.0 mg/dL

General Chemistry Reagent Sets

CALCIUM (ARSENAZO)

LIQUID M/A
METHOD: Endpoint (650 nm)

CAT. NO.	PACKAGING	NO. TESTS
2410-1	1 X 250 mL	250



TECHNICAL INFORMATION

STORAGE TEMP: 15 - 30° C
STABILITY: STABLE LIQUID
LINEARITY: 0.5 - 15.0 mg/dL
EXPECTED VALUES: Serum: 8.5 - 11.0 mg/dL

CARBON DIOXIDE (CO2)

POWDER M/A
METHOD: Endpoint (340 nm)

CAT. NO.	PACKAGING	NO. TESTS
2420-1	6 X 10 mL	60

TECHNICAL INFORMATION

STORAGE TEMP: 2 - 8° C
STABILITY: 14 DAYS
LINEARITY: 40 mmol/L
EXPECTED VALUES: 23 - 34 mmol/L

CHLORIDE

LIQUID M/A
METHOD: Endpoint (480 nm)

CAT. NO.	PACKAGING	NO. TESTS
2450-1	1 X 250 mL	250
2450-2	2 X 250 mL	500



TECHNICAL INFORMATION

STORAGE TEMP: 15 - 30° C
STABILITY: STABLE LIQUID
LINEARITY: 70 - 140 mEq/L
EXPECTED VALUES: SERUM: 110 - 132 mEq/L

CHOLESTEROL

POWDER M/A
METHOD: Endpoint (520 nm)

CAT. NO.	PACKAGING	NO. TESTS
2500-1	1 X 250 mL	250
2500-2	2 X 250 mL	500
2500-3	2 X 50 mL	100
2500-4	5 X 100 mL	500
2500-5	10 X 50 mL	500



TECHNICAL INFORMATION

STORAGE TEMP: 2 - 8° C
RECON. STABILITY: 60 DAYS
LINEARITY: 0 - 600 mg/dL
EXPECTED VALUES: Recommended < 200mg/dL
Moderate: 200 - 239 mg/dL
High Risk: > 240 mg/dL

CHOLESTEROL (SINGLE REAGENT)

LIQUID M/A
METHOD: Endpoint (520 nm)

CAT. NO.	PACKAGING	NO. TESTS
2520-1	5 X 25 mL	125
2520-2	2 X 125 mL	250
2520-3	4 X 125 mL	500



TECHNICAL INFORMATION

STORAGE TEMP: 2 - 8° C
STABILITY: STABLE LIQUID
LINEARITY: 0 - 600 mg
EXPECTED VALUES: Recommended < 200mg/dL
Moderate: 200 - 239 mg/dL
High Risk: > 240 mg/dL

HDL CHOLESTEROL

LIQUID M/A
METHOD: Endpoint (520 nm)

CAT. NO.	PACKAGING	NO. TESTS
2510-1	1 X 20 mL	100



TECHNICAL INFORMATION

STORAGE TEMP: 15 - 30° C
STABILITY: STABLE LIQUID
LINEARITY: 0 - 120 mg/dL
EXPECTED VALUES: Males: 26 - 63 mg/dL
Females: 33 - 75 mg/dL

CREATININE KINASE (CK)

POWDER M/A
METHOD: Kinetic (340 nm)

CAT. NO.	PACKAGING	NO. TESTS
2550-1	10 X 15 mL	150
2550-2	10 X 6 mL	60

TECHNICAL INFORMATION

STORAGE TEMP: 2 - 8° C
RECON. STABILITY: 14 DAYS
LINEARITY: 0 - 1500 IU/L
EXPECTED VALUES: 25 - 192 IU/L (37°C)

General Chemistry Reagent Sets

CK - MB

POWDER M/A
METHOD: Kinetic (340 nm)

CAT. NO.	PACKAGING	NO. TESTS
2560-1	8 X 6 mL	48

TECHNICAL INFORMATION

STORAGE TEMP: 2 - 8° C
 RECON. STABILITY: 14 DAYS
 LINEARITY: 0 - 2000 IU/L
 EXPECTED VALUES: 0 - 24 IU/L (37° C)

CREATININE (DIRECT)

LIQUID M
METHOD: Endpoint (510 nm)

CAT. NO.	PACKAGING	NO. TESTS
2600-1	2 X 250 mL	165



CALIBRATOR INCLUDED

TECHNICAL INFORMATION

STORAGE TEMP: 15 - 30° C
 STABILITY: STABLE LIQUID
 LINEARITY: 0 - 20 mg/dL
 EXPECTED VALUES: Serum: 0.5 - 1.7 mg/dL

CREATININE (KINETIC)

LIQUID M/A
METHOD: Kinetic (510 nm)

CAT. NO.	PACKAGING	NO. TESTS
2610-1	2 X 125 mL	250
2610-2	4 X 125 mL	500



CALIBRATOR INCLUDED EXPECTED VALUES: Serum: 0.5 - 1.6

TECHNICAL INFORMATION

STORAGE TEMP: 15 - 30° C
 STABILITY: STABLE LIQUID
 LINEARITY: 0 - 20 mg/dL

GAMMA GT (GGT)

POWDER M/A
METHOD: Kinetic (405 nm)

CAT. NO.	PACKAGING	NO. TESTS
2700-1	6 X 10 mL	60
2700-2	5 X 50 mL	250

TECHNICAL INFORMATION

STORAGE TEMP: 2 - 8° C
 RECON. STABILITY: 21 DAYS
 LINEARITY: 0 - 1000 IU/L
 EXPECTED VALUES: 8 - 37 IU/L @ 37° C

GLUCOSE (OXIDASE)

POWDER M/A
METHOD: Endpoint (500 nm)

CAT. NO.	PACKAGING	NO. TESTS
2800-1	2 X 250 mL	500
2800-2	5 X 100 mL	500



CALIBRATOR INCLUDED

TECHNICAL INFORMATION

STORAGE TEMP: 2 - 8° C
 RECON STABILITY: 45 DAYS
 LINEARITY: 0 - 500 mg/dL
 EXPECTED VALUES: 70 - 110 mg/dL

GLUCOSE (SINGLE REAGENT) (OXIDASE)

LIQUID M/A
METHOD: Endpoint (500 nm)

CAT. NO.	PACKAGING	NO. TESTS
2810-1	2 X 125 mL	250
2810-2	4 X 125 mL	500



CALIBRATOR INCLUDED

TECHNICAL INFORMATION

STORAGE TEMP: 2 - 8° C
 STABILITY: STABLE LIQUID
 LINEARITY: 0 - 500 mg/dL
 EXPECTED VALUES: 70 - 110 mg/dL

GLUCOSE (HEXOKINASE)

POWDER M/A
METHOD: Endpoint (340 nm)

CAT. NO.	PACKAGING	NO. TESTS
2820-1	10 X 15 mL	150
2820-2	5 X 50 mL	250
2820-3	10 X 50 mL	500



CALIBRATOR INCLUDED

TECHNICAL INFORMATION

STORAGE TEMP: 2 - 8° C
 RECON. STABILITY: 30 DAYS
 LINEARITY: 0 - 600 mg/dL
 EXPECTED VALUES: 70 - 110 mg/dL

General Chemistry Reagent Sets

GOT COLORIMETRIC

LIQUID M
METHOD: Endpoint (505 nm)

CAT. NO.	PACKAGING	NO. TESTS
2860-1	2 X 50 mL	100



TECHNICAL INFORMATION

STORAGE TEMP: 2 - 8° C
STABILITY: STABLE LIQUID
LINEARITY: 0-225 U/mL
EXPECTED VALUES: 8 - 40 U/mL

GPT COLORIMETRIC

LIQUID M
METHOD: Endpoint (505 nm)

NO. TESTS
100



STORAGE TEMP: 2 - 8° C
STABILITY: STABLE LIQUID
LINEARITY: 0 - 126 U/mL
EXPECTED VALUES: 5 - 30 U/mL

TECHNICAL INFORMATION

CAT. NO.	PACKAGING
2870-1	2 X 50 mL

TECHNICAL INFORMATION

1 - Cat. No. 2860-1
1 - Cat. No. 2870-1

NO. TESTS
200



GOT / GPT COMBO

LIQUID M
METHOD: Endpoint (505 nm)

CAT. NO.	PACKAGING
2850-1	4 X 50 mL

TECHNICAL INFORMATION

STORAGE TEMP: 15 - 30° C
RECON. STABILITY: 6 MONTHS
LINEARITY: 0 - 20 g/dL
EXPECTED VALUES: Males: 12.7 - 18.3 g/dL
Females: 11.0 - 15.8 g/dL

NO. TESTS
1200

HEMOGLOBIN REAGENT

POWDER M
METHOD: Endpoint (540 nm)

CAT. NO.	PACKAGING
6200-1	6 X 1 L

TECHNICAL INFORMATION

STORAGE TEMP: 2 - 8° C
STABILITY: STABLE LIQUID
LINEARITY: N/A
VALUE: 20.0 g/dL

NO. TESTS
-

HEMOGLOBIN STANDARD

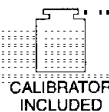
LIQUID M
METHOD: Cyanmethemoglobin

CAT. NO.	PACKAGING
6210-1	2 X 25 mL

TECHNICAL INFORMATION

STORAGE TEMP: 15 - 30° C
STABILITY: STABLE LIQUID
LINEARITY: 0 - 500 ug/dL
EXPECTED VALUES: Males: 60 - 160 ug/dL
Females: 43 - 140 ug/dL

NO. TESTS
120



IRON (TOTAL / FERENE)

LIQUID M
METHOD: Endpoint (505 nm)

CAT. NO.	PACKAGING	NO.
3200-1	2 X 125 mL	

TECHNICAL INFORMATION

STORAGE TEMP: 2 - 8° C
STABILITY: STABLE LIQUID
LINEARITY: 0 - 500 ug/dL
EXPECTED VALUES: TIBC: 250 - 400 ug/dL
IRON: 40 - 160 ug/dL

NO. TESTS
100



IRON / TIBC (FERROZINE)

LIQUID M/A
METHOD: Endpoint (560 nm)

CAT. NO.	PACKAGING
3260-1	2 X 125 mL

General Chemistry Reagent Sets

LDH (LD)

POWDER M/A
METHOD: Kinetic (340 nm)

CAT. NO.	PACKAGING	NO. TESTS
3270-1	10 X 15 mL	150
3270-2	10 X 6 mL	60

TECHNICAL INFORMATION

STORAGE TEMP: 2 - 8° C
RECON. STABILITY: 7 DAYS
LINEARITY: 0 - 800 IU/L
EXPECTED VALUES: 80 - 285 IU/L (37° C)

MAGNESIUM

LIQUID M/A
METHOD: Endpoint (530 nm)

CAT. NO.	PACKAGING	NO. TESTS
3280-1	1 X 55 mL, 1 x 5 mL	50



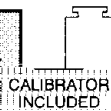
TECHNICAL INFORMATION

STORAGE TEMP: 15 - 30° C
STABILITY: STABLE LIQUID
LINEARITY: 0 - 4 mEq/L
EXPECTED VALUES: 1.3 - 2.5 mEq/L

PHOSPHORUS (FAST 340) (UV)

LIQUID M/A
METHOD: Endpoint (340 nm)

CAT. NO.	PACKAGING	NO. TESTS
0110-1	1 X 250 mL	250



TECHNICAL INFORMATION

STORAGE TEMP: 15 - 30° C
STABILITY: STABLE LIQUID
LINEARITY: 0 - 20 mg/dL
EXPECTED VALUES: 2.8 - 5.0 mg/dL

POTASSIUM (TURBIDIMETRIC)

LIQUID M
METHOD: Endpoint (535 nm)

CAT. NO.	PACKAGING	NO. TESTS
3100-2	1 X 125 mL	50



TECHNICAL INFORMATION

STORAGE TEMP: 15 - 30° C
STABILITY: STABLE LIQUID
LINEARITY: 2.0 - 8.0 mEq/L
EXPECTED VALUES: 3.6 - 5.5 mEq/L

PROTEIN, TOTAL

LIQUID M/A
METHOD: Endpoint (550 nm)

CAT. NO.	PACKAGING	NO. TESTS
3000-1	1 X 250 mL	250



TECHNICAL INFORMATION

STORAGE TEMP: 15 - 30° C
STABILITY: STABLE LIQUID
LINEARITY: 0 - 15 g/dL
EXPECTED VALUES: 6.4 - 8.3 g/dL

SODIUM (COLOR)

POWDER M
METHOD: Endpoint (550 nm)

CAT. NO.	PACKAGING	NO. TESTS
3110-1	2 X 125 mL	50



TECHNICAL INFORMATION

TEMPERATURE: 15 - 30° C
STABILITY: STABLE LIQUID
LINEARITY: 50 - 200 mEq/L
EXPECTED VALUES: 135 - 155 mEq/L

TOTAL LIPID

LIQUID M
METHOD: Endpoint (530 nm)

CAT. NO.	PACKAGING	NO. TESTS
3300-1	1 X 200 mL	100



TECHNICAL INFORMATION

STORAGE TEMP: 15 - 30° C
STABILITY: STABLE LIQUID
LINEARITY: 0 - 1250 mg/dL
EXPECTED VALUES: 400 - 800 mg/dL

General Chemistry Reagent Sets

TRIGLYCERIDE (INT)

TECHNICAL INFORMATION

POWDER M/A
METHOD: Endpoint/Enzymatic (500 nm)

STORAGE TEMP: 2 - 8° C
RECON. STABILITY: 7 DAYS
LINEARITY: 0 - 700 mg/dL
EXPECTED VALUES: 30 - 180 mg/dL

CAT. NO.	PACKAGING	NO. TESTS
3400-1	5 X 11 mL	50
3400-2	5 X 5 mL	50



CALIBRATOR INCLUDED

TECHNICAL INFORMATION

TEMP: 2 - 8° C
STABILITY: 30 DAYS
VALUES: Male: 40 - 160 mg/dL
Female: 35 - 135 mg/dL

TRIGLYCERIDE (GPO)

POWDER M/A
METHOD: Endpoint/Enzymatic (540 nm)

CAT. NO.	PACKAGING	NO. TESTS
3410-1	5 X 20 mL	100
3410-2	5 X 50 mL	250
3410-3	10 X 50 mL	500



CALIBRATOR INCLUDED

STORAGE T
RECON. ST
LINEARITY:
EXPECTED

TECHNICAL INFORMATION

TEMP: 15 - 30° C
STABLE LIQUID
VALUES: Male: 3.0 - 7.0 mg/dL
Female: 2.2 - 6.2 mg/dL

URIC ACID (TPTZ)

LIQUID M
METHOD: Endpoint (590 nm)

CAT. NO.	PACKAGING	NO. TESTS
1200-1	1 X 250 mL	125



CALIBRATOR INCLUDED

STORAGE T
STABILITY:
LINEARITY:
EXPECTED

TECHNICAL INFORMATION

TEMP: 2 - 8° C
STABILITY: 31 DAYS
VALUES: Male: 3.5 - 7.0 mg/dL
Female: 2.5 - 6.0 mg/dL

URIC ACID (URICASE)

POWDER M/A
METHOD: Endpoint (520 nm)

CAT. NO.	PACKAGING	NO. TESTS
4250-1	5 X 20 mL	100
4250-2	5 X 50 mL	250
4250-3	10 X 50 mL	500



CALIBRATOR INCLUDED

STORAGE T
RECON. ST
LINEARITY:
EXPECTED

TECHNICAL INFORMATION

TEMP: 2 - 8° C
STABILITY: STABLE LIQUID
VALUES: 3.5 - 7.0 mg/dL

URIC ACID (URICASE) (SINGLE REAGENT)

LIQUID M/A
METHOD: Endpoint (520 nm)

CAT. NO.	PACKAGING	NO. TESTS
4260-1	5 X 25 mL	125
4260-2	2 X 125 mL	250



CALIBRATOR INCLUDED

STORAGE T
RECON. ST
LINEARITY:
EXPECTED

TECHNICAL INFORMATION

TEMP: 2 - 8° C
STABILITY: 60 DAYS
VALUES: 8 - 25 mg/dL

UREA NITROGEN (BERTHELOT)

POWDER M
METHOD: Endpoint (610 nm)

CAT. NO.	PACKAGING	NO. TESTS
4000-1	2 X 50 mL	100



CALIBRATOR INCLUDED

STORAGE T
RECON. ST
LINEARITY:
EXPECTED

General Chemistry Reagent Sets

UREA NITROGEN (DIACETYL)

TECHNICAL INFORMATION

LIQUID M
METHOD: Endpoint (520 nm)

STABLE TEMP: 15 - 30° C

CAT. NO.	PACKAGING	NO. TESTS
4050-1	1 X 250 mL, 1 X 500 mL	165

STABILITY: ~~0-150 mg/dL~~
LINEARITY: 0-150 mg/dL

CALIBRATOR INCLUDED

EXPECTED VALUES: 18-25 mg/dL

UREA NITROGEN (340 / KINETIC)

TECHNICAL INFORMATION

LIQUID M/A
METHOD: Kinetic (340 nm)

STORAGE TEMP: 2 - 8° C
RECON. STABILITY: 30 DAYS
LINEARITY: 0 - 80 mg/dL
EXPECTED VALUES: 7 - 10 mg/dL

CAT. NO.	PACKAGING	NO. TESTS
4060-1	10 X 15 mL	150
4060-2	5 X 50 mL	250
4060-3	10 X 50 mL	500



CALIBRATOR INCLUDED

Assays and Calibrator

TECHNICAL INFORMATION

Assayed chemistry control serum for use with manual and automated instruments.

Values for Eagle reagents and all other major brands of reagents and instruments.

Lyophilized material to be reconstituted with deionized water, no CO2 diluent required.

COMPOSITION:
Manufactured from human serum, fortified with human and non-human enzymes and non-protein constituents.

STORAGE TEMP: 2 - 8° C
RECON. STABILITY: 10 DAYS

Lyophilized product prepared from human blood, with added chemicals, human tissue extracts and preservatives. Constituent values are determined by Eagle Diagnostics using indicated test methods for assay.

STORAGE TEMP: 2 - 8° C
RECON. STABILITY: 5 DAYS

Applications

Gemstar	Hitachi 737
Genesis 21	IL Monarch
Gilford 200	Multistat
Gilford SBA 300	Statfax
Gilford Impact 400	Selectra
Hitachi 704	RA-100
Hitachi 705	RA-500
Hitachi 736	RA-1000

Chemistry Control

CHEM/TROL NORMAL

LYOPHILIZED M/A

CAT. NO.	PACKAGING	NO. TESTS
8100-1	10 X 5 mL	N/A

CHEM/TROL ELEVATED

LYOPHILIZED M/A

CAT. NO.	PACKAGING	NO. TESTS
8200-1	10 X 5 mL	N/A

CHEM/CAL

LYOPHILIZED M/A

CAT. NO.	PACKAGING	NO. TESTS
8300-1	6 X 3 mL	N/A

Instrument

ABA 100	CIMA Lab-Tec Jr
Abbott VP	Chemetrics II
Abbott Spectrum	Cobas - Bio
ASCA	Cobas - Mira
ATAC 2000	Dacos
Centrifichem	EPOS
Chemetrics	Express 550
CIMA Lab-Tec	Gemeni