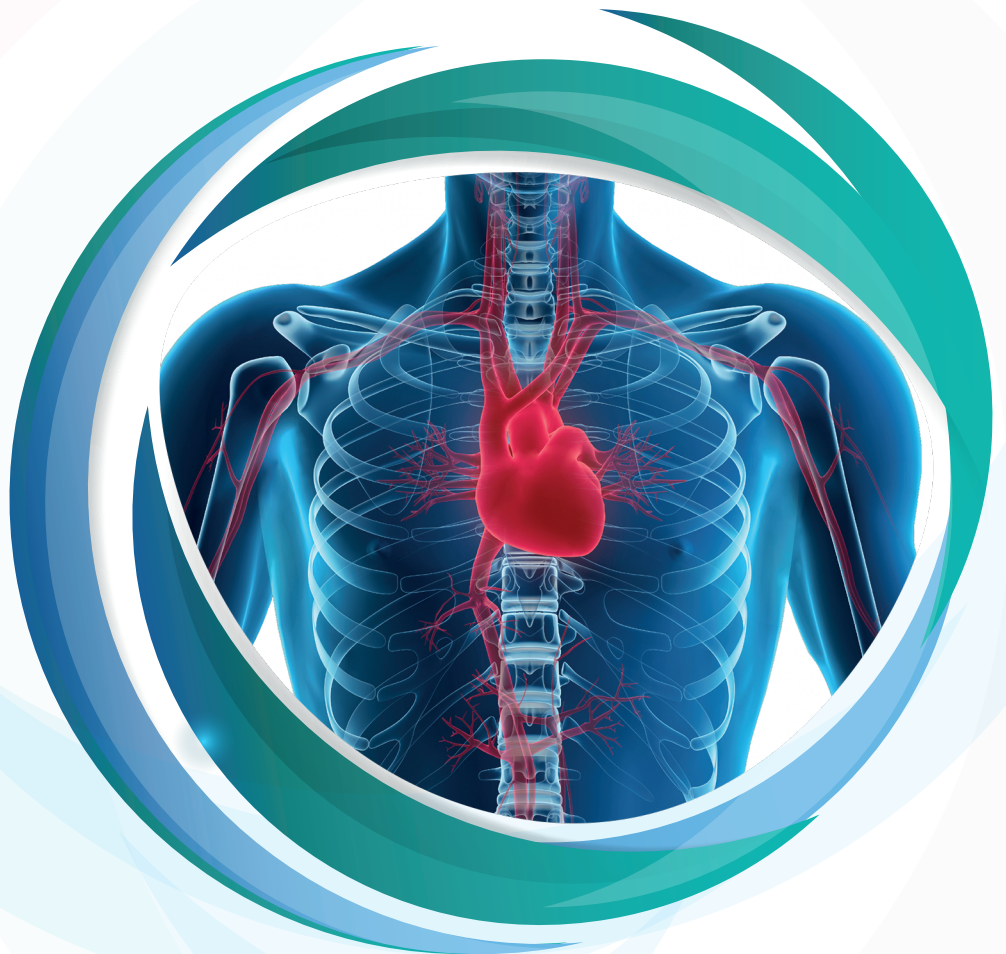


Fortress
Diagnostics



CARDIAC

Clinical Chemistry and ELISA Kits
Sensitive Early Assessment Markers

FEATURED PRODUCTS

AST (GOT)

PRODUCT FEATURES:

- Monoliquid, Lyophilised and two liquid reagent systems available.
- Linearity: 410 U/l.
- Adaptable to all semi-automated and automated analysers.
- EQA programme available.

CK-MB

PRODUCT FEATURES:

- Liquid stable and lyophilised reagents available.
- Linearity: 1000 U/l.
- Immunoinhibition method.
- Controls provided with kit.

CK NAC

PRODUCT FEATURES:

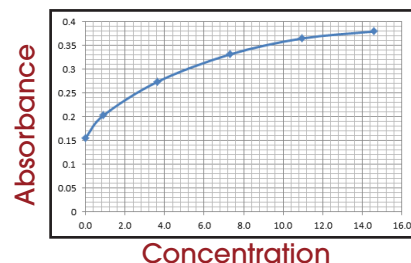
- N-Acetyl Cysteine method.
- Liquid stable and lyophilised assays available.
- Linearity: 2000 U/l.
- EQA programme available.

CRP Ultrasensitive

PRODUCT FEATURES:

- Latex enhanced Immunoturbidimetry.
- Lower detection limit of 0.3 mg/l.
- Linearity of 150 mg/l.
- Specialised low CRP controls and calibration set for quality assurance.

CRP ULTRASENSITIVE: CALIBRATION CURVE: SPLINE: OLYPUS

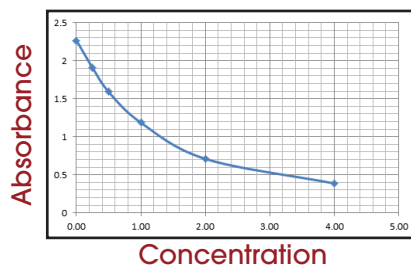


DIGOXIN

PRODUCT FEATURES:

- Elisa method: 96 tests with breakaway wells.
- Competitive enzyme immunoassay.
- Excellent sensitivity of 0.04ng/ml for the low therapeutic ratio between therapeutic dosage and toxicity levels.

DIGOXIN ELISA: CALIBRATION CURVE

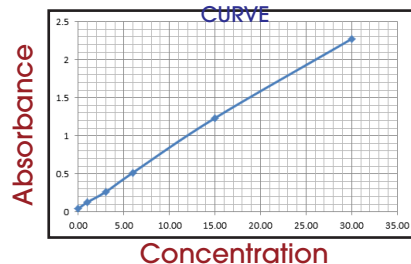


TROPONIN-I

PRODUCT FEATURES:

- Elisa method: 96 tests using breakaway wells.
- 30 minutes procedure.
- Sensitivity: 0.05 ng/ml.
- Highly Specific.
- Excellent for early diagnosis and risk assessment.

TROPONIN I ELISA: CALIBRATION CURVE



ORDERING INFORMATION - CLINICAL CHEMISTRY & ELISA KITS

CAT NO	PARAMETER	METHODOLOGY	PACK SIZE	TYPE
BXC0128A	AST (GOT)	UV	R1:1x100ml	LS
BXC0202A	AST (GOT)	Colorimetric (Standard)	R1:1x125ml R2:1x125ml R3:1x100ml R4:1x5ml	LS
BXC0203A	AST (GOT)	IFCC	R1:1x100ml R2:1x20ml	LS
BXC0203D	AST (GOT)	IFCC	R1:2x100ml R2:2x20ml	LS
BXC0203F	AST (GOT)	IFCC	R1:5x100ml R2:1x100ml	LS
BXC0204A	AST (GOT)	Colorimetric (Table)	R1:1x100ml R2:1x100ml	LS
BXC0452A	CK-MB	Immunoinhibition	R1:1x25ml R2:1x5ml	LS
BXC0452B	CK-MB	Immunoinhibition	R1:2x25ml R2: 2x5ml	LS
BXC0452C	CK-MB	Immunoinhibition	R1:10x3ml R2:1x6 ml	LS
BXC0252A	CK-nac	Nac Activation, Serum Start, DGKC	R1:2x25ml R2:2x5ml	LS
BXC0252B	CK-nac	Nac Activation, Serum Start, DGKC	R1:2x50ml R2:2x10ml	LS
BXC0252C	CK-nac	Nac Activation, Serum Start, DGKC	R1: 6x10ml R2: 1x12ml	LS
BXC0383A	CRP (ULTRA SENSITIVE)	Immunoturbidimetric, Multipoint	R1:2x12.5ml R2:2x2ml R4:1x200ul	LS
BXC0902A	HBDH	Ketobutyrate (DGKC, UV)	R1:1x55ml R2:1x10ml	LS
BXC0690A	Homocysteine	Enzymatic UV	R1: 1x12 ml R2:1x3.5ml	LS
BXC0242A	Lactate Dehydrogenase (LD)	Pyruvate > Lactate, DGKC	R1:5x20ml R2:1x20ml	LS
BXC0242B	Lactate Dehydrogenase (LD)	Pyruvate > Lactate, DGKC	R1:10x10ml R2:2x10ml	LS
BXC0243A	Lactate Dehydrogenase (LD)	Lactate > Pyruvate, DGKC	R1:5x20ml R2:1x20ml	LS
BXC0243B	Lactate Dehydrogenase (LD)	Lactate > Pyruvate, DGKC	R1:10x10ml R2: 2x10ml	LS
BXC0469A	Troponin-I	Turbidimetric	R1:1x40ml R2:1x10ml	LS
BXC0469B	Troponin-I	Turbidimetric	R1: 1x80ml R2: 1x20ml	LS
BXC0201B	AST (GOT)	IFCC	R1:2x105ml R2:10x20ml	Lyo.
BXC0201C	AST (GOT)	IFCC	R1:1x105ml R2:10x10ml	Lyo.
BXC0201D	AST (GOT)	IFCC	R1:5x50ml R2:5x50ml	Lyo.
BXC0201E	AST (GOT)	IFCC	R1:1x45ml R2:20x2ml	Lyo.
BXC0451A	CK-MB	Immunoinhibition	R1:1x35ml R2:10x2.5ml R3:1x2ml	Lyo.
BXC0451B	CK-MB	Immunoinhibition	R1:1x105ml R2:10x10ml R3:1x2ml	Lyo.
BXC0451C	CK-MB	Immunoinhibition	R1:1x15ml R2:5x2.5ml R3:1x2ml	Lyo.
BXC0251B	CK-nac	Nac Activation, Serum Start, IFCC	R1:1x105ml R2:10x10ml	Lyo.
BXC0251D	CK-nac	Nac Activation, Serum Start, IFCC	R1:1x35ml R2:10x2.5ml	Lyo.
BXC0901A	HBDH	Ketobutyrate (DGKC, UV)	R1:1x65ml R2:20x3ml	Lyo.
BXC0901B	HBDH	Ketobutyrate (DGKC, UV)	R1:1x105ml R2:10x10ml	Lyo.

CONTROLS AND CALIBRATORS

CAT NO	PARAMETER	PACK SIZE	TYPE
BXC0450B	Cardiac Control Set	3 x 1 x 1ml	Lyo.
BXC0450A	Cardiac Control Set	3 x 1 x 2ml	Lyo.
BXC0450C	Cardiac Control Set	3 x 1 x 3ml	Lyo.
BXC0455B	Cardiac Control (Level 1)	5 x 1ml	Lyo.
BXC0455A	Cardiac Control (Level 1)	5 x 2ml	Lyo.
BXC0455C	Cardiac Control (Level 1)	5 x 3ml	Lyo.
BXC0456B	Cardiac Control (Level 2)	5 x 1ml	Lyo.
BXC0456A	Cardiac Control (Level 2)	5 x 2ml	Lyo.
BXC0456C	Cardiac Control (Level 2)	5 x 3ml	Lyo.
BXC0464B	Cardiac Control (Level 3)	5 x 1ml	Lyo.
BXC0464A	Cardiac Control (Level 3)	5 x 2ml	Lyo.
BXC0464C	Cardiac Control (Level 3)	5 x 3ml	Lyo.
BXC0454A	CK/CK MB Calibrator	1x2ml	Lyo.
BXC0454B	CK/CK MB Calibrator	5x2ml	Lyo.
BXC0453A	CK / CKMB Control (Level 1)	1x2ml	Lyo.
BXC0453B	CK / CKMB Control (Level 1)	5x2ml	Lyo.
BXC0459A	CK / CKMB Control (Level 2)	1x2ml	Lyo.
BXC0459B	CK / CKMB Control (Level 2)	5x2ml	Lyo.
BXC0691A	Homocysteine Calibrator Set (5 Levels)	5x1x1ml	Lyo.
BXC0692A	Homocysteine Control Set (2 Levels)	2x1x1ml	Lyo.



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