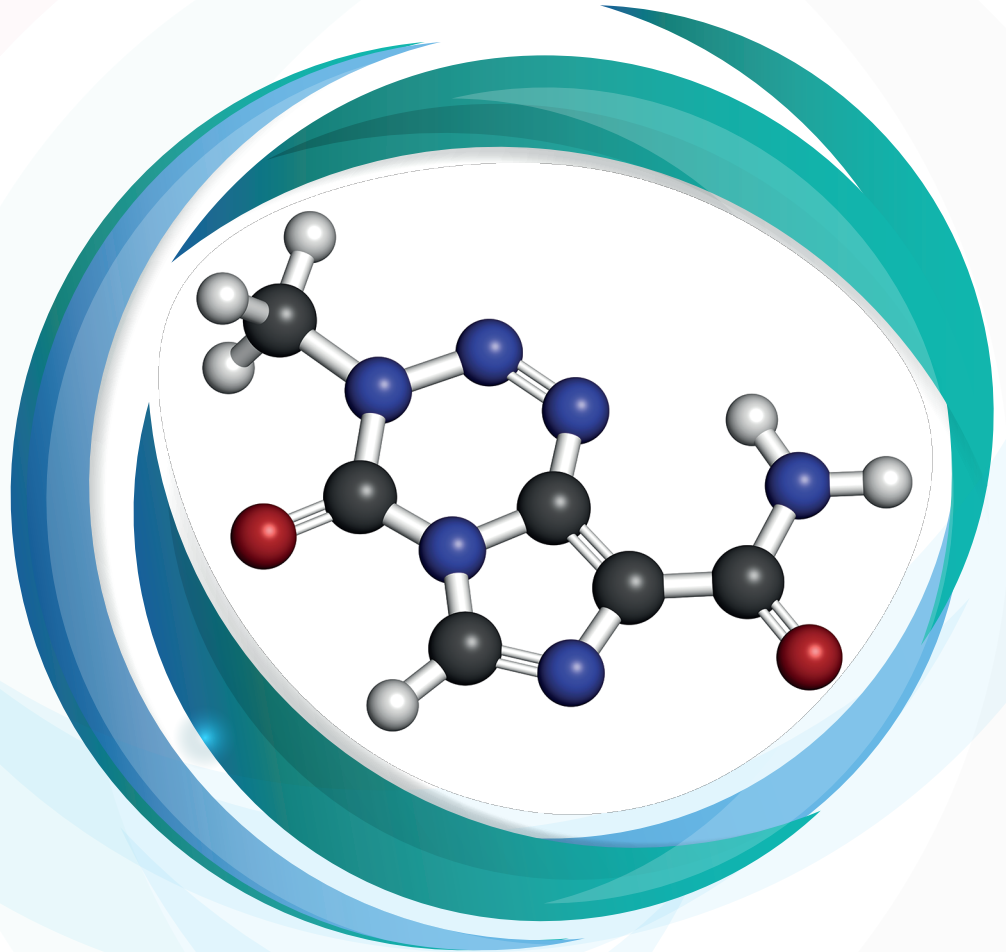


Fortress
Diagnostics



IMMUNOTURBIDIMETRIC

and Turbidimetric Reagents
Superior stability and accuracy

SALIENT FEATURES

- Liquid stable reagents – homogeneous immunoassays.
- Excellent comparability with Nephelometry.
- All assays performed without sample predilution.
- Adaptable to most automated and semi automated analysers.
- Elimination of most common interferences.
- Elimination of cross reactivity.
- High tolerance to 'High dose hook effect' (Prozone effect).
- Excellent Intra assay and Inter assay precision.
- Comprehensive range of parameters.
- WHO/IFCC reference standards used for standardisation.
- Calibrators and controls available for all assays.

ORDERING INFORMATION

CAT NO	DESCRIPTION	METHOD	SIZE	MEASURING RANGE	CALIBRATOR CAT. NO.	CONTROL CAT. NO.
BXC0190A	Alpha 1 Antitrypsin	Immunoturbidimetry	R1:1x20ml R2:1x4ml	1 – 400mg/dl	BXC0644A	BXC0643A
BXC0888A	Alpha 1 Microglobulin	Immunoturbidimetry	R1:1x20ml R2:1x4ml	1 – 650mg/dl	BXC0644A	BXC0643A
BXC0429A	Anti Thrombin-III	Immunoturbidimetry	R1: 1x20ml R2:1x4ml	0 – 500 mg/dl	BXC0644A	BXC0643A
BXC0411A	Apolipoprotein A1	Immunoturbidimetry	R1: 2x20ml R2:1x8ml	0 – 300mg/dl	BXC0644A	BXC0643A
BXC0412A	Apolipoprotein B	Immunoturbidimetry	R1: 2x20ml R2:1x8ml	0 – 300mg/dl	BXC0644A	BXC0643A
BXC0501A	ASO	Turbidimetry	R1:1x40ml R2:1x10ml R4:1x1ml	0 – 800IU/ml	BXC0323A	BXC0645A
BXC0501B	ASO	Turbidimetry	R1:2x40ml R2:2x10ml R4:1x1ml	0 – 800IU/ml	BXC0323A	BXC0645A
BXC0501C	ASO	Turbidimetry	R1:4x40ml R2:4x10ml R4:1x1ml	0 – 800IU/ml	BXC0323A	BXC0645A
BXC0170A	C1 Esterase Inhibitor	Immunoturbidimetry	R1: 1x20ml R2: 1x4ml	0 – 106mg/dl	BXC0644A	BXC0643A
BXC0765A	Ceruloplasmin	Immunoturbidimetry	R1:1x20ml R2:1x4ml	1 – 100mg/dl	BXC0644A	BXC0643A
BXC0851A	Complement C3	Immunoturbidimetry	R1:2x20ml R2:1x8ml	4 – 600mg/dl	BXC0644A	BXC0643A
BXC0861A	Complement C4	Immunoturbidimetry	R1:2x20ml R2:1x8ml	1.5 – 200mg/dl	BXC0644A	BXC0643A
BXC0384A	CRP	Immunoturbidimetry and Turbidimetry	R1:2x20ml R2:1x8ml	2.0 – 280mg/l 4.0 – 150mg/l	BXC0324B	BXC0643A BXC0645A
BXC0383A	CRP Ultrasensitive	Immunoturbidimetry	R1:2x12.5ml R2:2x2ml R4:1x200ul	0.1 – 15mg/dl	BXC0327A	BXC0325A
BXC0777A	Cystatin-C	Turbidimetry	R1: 1x20ml R2: 1x4ml	0.9 - 8.0 mg/L	BXC0334A	BXC0333A/B
BXC0441A	Ferritin	Latex enhanced Immunoturbidimetry	R1:1x22.5ml R2:1x5ml R4:1x1ml	3 – 300ug/l	In Kit	BXC0643A
BXC0442A	Fibrinogen	Immunoturbidimetric, Multipoint	R1:2x20ml R2:1x8ml	0 - 500 mg/dl	BXC0644A	BXC0643A
BXC0496A	Haptoglobin	Immunoturbidimetric	R1:1x20ml R2:1x4ml	0 - 800 mg/dl	BXC0644A	BXC0643A
BXC0701A	IgA	Immunoturbidimetry	R1:2x20ml R2:1x8ml	50 – 800mg/dl	BXC0644A	BXC0643A
BXC0721A	IgG	Immunoturbidimetry	R1:2x20ml R2:1x8ml	300 – 3100mg/dl	BXC0644A	BXC0643A
BXC0731A	IgM	Immunoturbidimetry	R1:2x20ml R2:1x8ml	25 – 650mg/dl	BXC0644A	BXC0643A
BXC0331A	Kappa Light Chains	Immunoturbidimetry	R1:2x20ml R2:1x8ml	25 – 900mg/dl	BXC0644A	BXC0643A
BXC0381A	Lambda Light Chains	Immunoturbidimetry	R1:2x20ml R2:1x8ml	30 – 500mg/dl	BXC0644A	BXC0643A
BXC0130A	Lipoprotein (a)	Immunoturbidimetry	R1:2x20ml R2:1x8ml	6 – 160mg/dl	BXC0134A	BXC0131A BXC0133A
BXC0471A	Microalbumin	Immunoturbidimetry	R1:1x50ml R2:1x10ml R4:5x1ml (C1-C5)	0 – 400mg/l	BXC0329A	BXC0328A BXC0328B
BXC0449A	Pre-Albumin	Immunoturbidimetric	R1:1x20ml R4:1x4ml	7 - 45 mg/dl	BXC0644A	BXC0643A
BXC0611A	RF	Turbidimetry	R1:1x40ml R2:1x10ml R4:1x2ml	5 – 160IU/ml	BXC0612A	BXC0645A
BXC0611B	RF	Turbidimetry	R1:2x40ml R2:2x10ml R4:1x2ml	5 – 160IU/ml	BXC0612A	BXC0645A
BXC0611C	RF	Turbidimetry	R1:4x40ml R2:4x10ml R4:1x2ml	5 – 160IU/ml	BXC0612A	BXC0645A
BXC0741A	Transferrin	Immunoturbidimetry	R1:2x20ml R2:1x8ml	0 – 800mg/dl	BXC0644A	BXC0643A

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