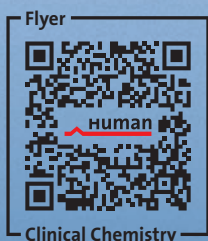
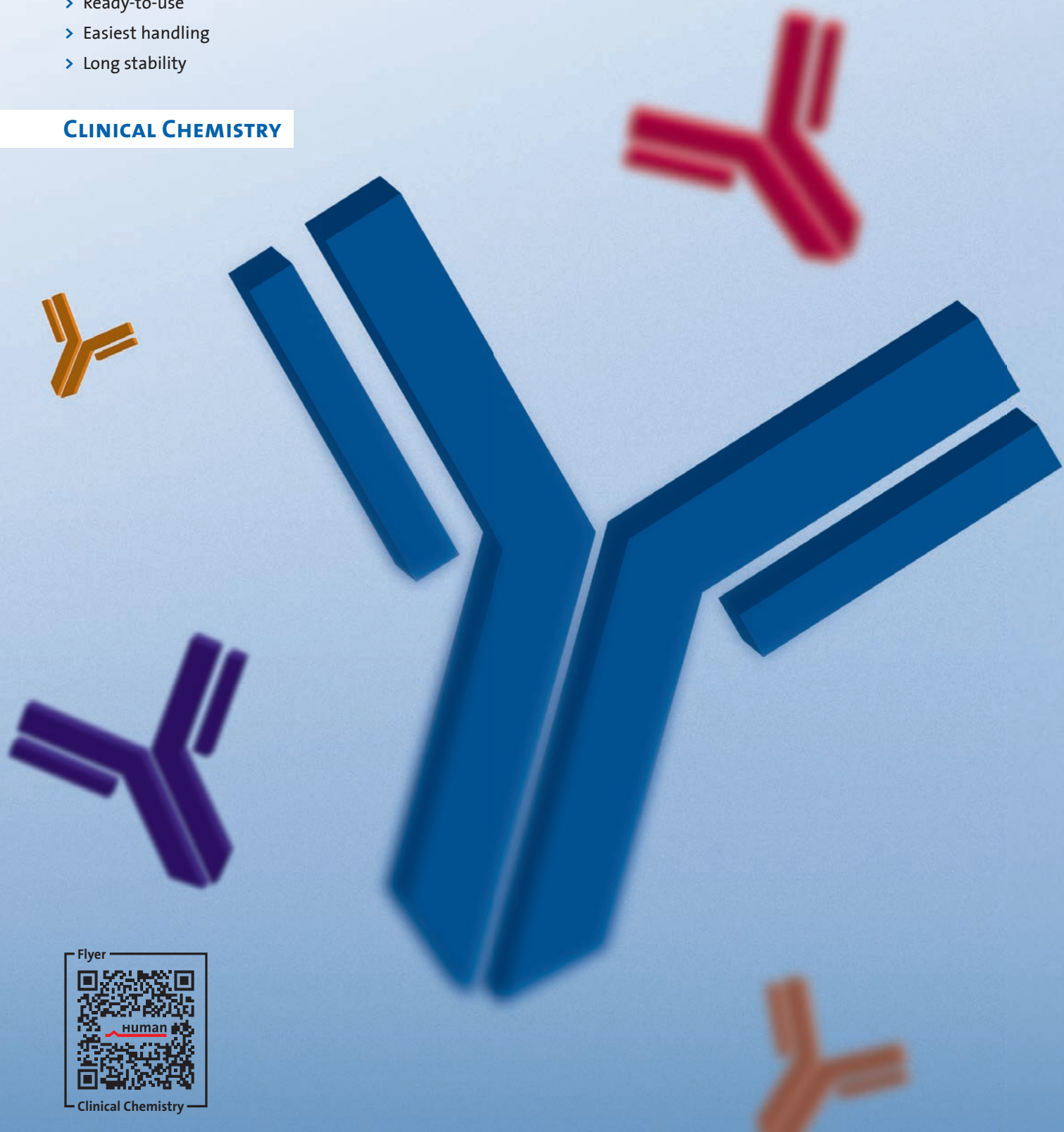


Immunoturbidimetry

Reagents and Controls

- > Ready-to-use
- > Easiest handling
- > Long stability

CLINICAL CHEMISTRY



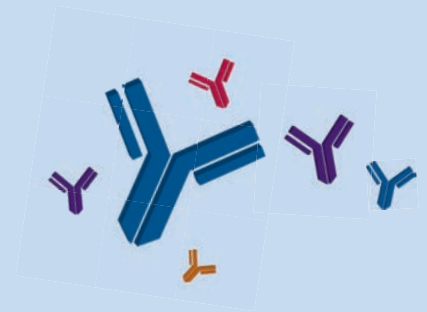
Human

Diagnostics Worldwide

Immunoturbidimetry

Quantitative Protein Testing

High-Quality Reagents and Controls



Meeting Highest Standards

- > Liquid, ready-to-use reagents
- > Stability one month after opening
- > Traceable against reference preparations
- > High prozone level – correct results with abnormal samples
- > Applications available for many analyzers

Immune system / Inflammatory

		Cat. No.
COMPLEMENT C3	2 x 20 ml	11110
C3/C4/TRF Standard	2 x 1 ml	11117

COMPLEMENT C4	2 x 20 ml	11113
C3/C4/TRF Standard	2 x 1 ml	11117

IMMUNOGLOBULINS direct

IgG	2 x 10 ml	11502
IgA	2 x 10 ml	11501
IgM	2 x 10 ml	11503
IgG, IgA, IgM Calibrator Set	5 x 2 ml	11504

Infection and Rheumatic Disease

anti-STREPTOLYSIN-O (ASO)	2 x 50 ml	11251P
ASO Standard	2 x 1 ml	11351

CRP-hs	3 x 100 ml	11541
CRP-hs Standard	2 x 1 ml	11544

CRP	2 x 10 ml	11241
CRP Standard	2 x 1 ml	11341

RHEUMATOID FACTORS (RF)	2 x 50 ml	11261P
RF Standard	2 x 3 ml	11361

Lipids / Arteriosclerotic Risk

APOLIPOPROTEIN A1 (APO A1)	2 x 30 ml	11101
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APOLIPOPROTEIN B (APO B)	2 x 30 ml	11102
Apo A1/B Standard	2 x 1 ml	11104

LIPOPROTEIN (a), Lp(a)	2 x 25 ml	11105
Lp(a) Standard	2 x 0.5 ml	11107

Anemia

TRANSFERRIN	2 x 30 ml	11115
C3/C4/TRF Standard	2 x 1 ml	11117

FERRITIN LATEX	1 x 25 ml	11610
Calibrator	4 x 0.5 ml	11614

Kidney Disease

MICROALBUMIN	2 x 25 ml	11120
Microalbumin Standard	2 x 1 ml	11124

CYSTATIN-C	1 x 40 ml	11150
Calibrator Set	5 x 1 ml	11155
Control	3 x 1 ml	11153

Quality Control

TURBIDOS	13010
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- > Control sera for immunoturbidimetric assays
- > 2 levels, normal and abnormal
- > Assigned values usable for manual photometers and automated analyzers

SERODOS / SERODOS plus*	13951/13151
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- > Control sera for clinical chemistry & immunoturbidimetric assays
- > 2 levels, normal and abnormal

* Lyophilised control serum