



APTEC Diagnostics manufactures and develops highly stable REAGENTS & KITS for IMMUNOTURBIDIMETRY, including CALIBRATORS and CONTROLS. Current portfolio lists more than 40 reagents in convenient packages, all CE-labeled. The Turbidimetric Reagent Company, since 1992

Your Reference in Turbidimetry

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The Turbidimetric Reagent Company

Serum Protein Antisera

Calibrators

Controls

Passionate about our business



Bi-Reagents

- Highly concentrated antibody solutions
- High security range by eliminating Hook-effect
- Long term stability
- Excellent correlation with Nephelometry

BI-REAGENTS FOR TURBIDIMETRY

α1- Antitrypsin	Cystatin C
α1- Acid Glycoprotein	Ferritin <i>Ultra Sensitive</i>
α1- Microglobulin	Fibrinogen
α2- Macroglobulin	Fibronectin
Albumin	Haptoglobin
Anti-streptolysin (O)	HbA1c
Antithrombin III	IgA
APO A1	IgD
APO A2	IgG
APO B	IgM
β2-Microglobulin	Kappa Light Chain
C1 Esterase Inhibitor	Lambda Light Chain
Complement C3	Lipoprotein (a)
Complement C4	Microalbumin
Ceruloplasmin	Prealbumin
CRP	RF
CRP <i>Ultra Sensitive</i>	Transferrin



Mono-Reagents

- Complete line of liquid-stable monoreagents for serum protein determination
- Easily applicable on automated analysers
- Precise results

MONO-REAGENTS FOR TURBIDIMETRY

α1- Antitrypsin	Complement C4
α1- Acid Glycoprotein	Ceruloplasmin
α2- Macroglobulin	Haptoglobin
Albumin	IgA
APO A1	IgG
APO B	IgM
Complement C3	Transferrin



Calibrators

- Complete range of calibrators available as single point calibrator or as a set of different levels
- Multi-parametric calibrators available
- Material is calibrated against the ERM-DA470 (CRM 470) International Reference Standard

SINGLE LEVEL AND/OR SET CALIBRATORS

Anti-streptolysin (O)
APO A1/B
α1-Microglobulin
β2-Microglobulin
CRP
Cystatin C
Ferritin
Fibrinogen
Fibronectin
HbA1c
Lipoprotein (a)
Microalbumin
Pediatric Protein
(AAT - AGP - ALB - AMG - AT3 - C1I - C3C - C4C - CER - HAP - IGA - IGG - IGM - KAP - LAM - PAL - TRF)
RF
Transferrin



Controls

- Multi-parametric controls available
- Material is calibrated against the ERM-DA470 (CRM 470) International Reference Standard

CONTROLS

APO A1/B
Anti-streptolysin (O)
α1-Microglobulin
β2-Microglobulin
CRP
Cystatin C
Ferritin
Fibrinogen
Fibronectin
HbA1c
Immunology
(AAT - AGP - ALB - AMG - AT3 - C1I - C3C - C4C - CER - HAP - IGA - IGG - IGM - KAP - LAM - PAL - TRF - ASL - CRP - RF - FER - BMG)
Lipoprotein (a)
Microalbumin
Pediatric RF
TRI-Control (ASL-CRP-RF)

Services

- In-house training facilities
- Extensive list of application notes for currently available instruments
- CE-marked products
- ISO 9001:2008 and ISO 13485:2003 certified
- Anvisa Certified N° 349556/10-6
- Application approval on customer's and/or in-house instruments

PACKING SOLUTIONS

- APTEC General Packing
- APTEC System Packing
- OEM Packing

INSTRUMENT APPLICATION LIST

- ADVIA series Siemens
- DIMENSION RxL Siemens
- COBAS MIRA series Roche
- AU series Olympus
- HITACHI series Roche
- ILAB series Instrumentation Laboratories
- KONELAB series Thermo Scientific
- SELECTRA/FLEXOR series Elitech Group
- PRESTIGE series Tokyo Boeki
- SYNCHRON CX/XL series Beckman Coulter
- BS series Mindray
- XL series Transasia
- AEROSSET Abbott
- ARCHITECT Abbott
- GLOBAL series BPC
- PENTRA 400 Horiba Medical/ABX
- WAKO 30R Wako Chemicals
- RA 1000/RA XT Bayer
- LISA series Biocode Hycl
- TARGA/BT series Biotechnica
- MIURA series Logotech ISE