



CATALOGUE

Kits for Turbidimetry (TIA)

This catalogue lists the Kits (consisting of reagents, calibrators and controls) intended for testing Specific Proteins, by turbidimetric method, on general **Clinical Chemistry automatic analyzers**.

→ Free Light Chains (FLC) - serum and urine

Particle-enhanced Turbidimetric Immunoassays (PETIA), traced to the **European Reference Material** (code: ERM®-DA470k/IFCC) of the *Institute for Reference Materials and Measurements (IRMM)*, using the formula of M.M. Lievens (J.Clin.Chem.Clin.Biochem 1989;27:519-23)..



kloneus® - S-FLC-K TIA KIT

REF TD-42510-K ▼ 100 test

Contains Free Kappa Reagents, Calibrators, and Controls - **Serum**

kloneus® - S-FLC-L TIA KIT

REF TD-42510-L ▼ 100 test

Contains Free Lambda Reagents, Calibrators, and Controls - **Serum**

kloneus® - U-FLC - TIA KIT

REF TD-42510-U ▼ 100+100 test

Contains Free Kappa and Lambda Reagents, Calibrators, and Controls - **Urine**

→ Beta-2 Microglobulin - serum and urine

Particle-enhanced Turbidimetric Immunoassay (PETIA), standardized to the **WHO's 1st International Standard for Beta2 Microglobulin** (code:B2M).

3diag - U-B2m - TIA KIT

REF TD-42535-U ▼ 100 test

Contains Reagents, Calibrator and Controls

3diag - B2m - TIA KIT

REF TD-42535 ▼ 100 test

Contains Reagents, Calibrator and Controls

→ C1q Complement

Particle-enhanced Turbidimetric Immunoassay (PETIA), standardized to the **WHO's International Ref. Preparation for human serum complement Factors** (code: W1032).

3diag - C1q - TIA KIT

REF TD-42555 ▼ 100 test

Contains Reagents, Calibrators and Controls.

→ C5 Complement

Turbidimetric Immunoassay (TIA), standardized to the **WHO's International Ref. Preparation for human serum complement Factors** (code: W1032).

3diag - C5 - TIA KIT

REF TD-42575 ▼ 100 test

Contains Reagents, Calibrators and Controls.



→ C1 (Esterase) Inhibitor

Turbidimetric Immunoassay (TIA).

3diag - C1In - TIA KIT

REF TD-42595 ▼100 test

Contains Reagents, Calibrators and Controls.

→ Cystatin C - serum and urine

Particle-enhanced Turbidimetric Immunoassay (PETIA), standardized to the **European Reference Material for the Cystatin C** (code: ERM®- DA471/IFCC), of the *Institute for Reference Materials and Measurements (IRMM)*.

3diag - U-CysC - TIA KIT

REF TD-42615-U ▼100 test

Contains Reagents, Calibrators and Controls

3diag - CysC - TIA KIT

REF TD-42615 ▼100 test

Contains Reagents, Calibrators and Controls

→ Hemopexin

Turbidimetric Immunoassay (TIA), standardized to the **1st British Standard for Human Serum Proteins (other than Immunoglobulins)** (code: 74/520) (*NIBSC - a WHO Laboratory for Biological Standards*).

3diag - HPX - TIA KIT

REF TD-42635 ▼100 test

Contains Reagents, Calibrators and Controls.

→ IgD Immunoglobulins

Particle-enhanced Turbidimetric Immunoassay (PETIA), standardized to the **British Research Standard for IgD** (code: 67/037) (*NIBSC - a WHO Laboratory for Biological Standards*).

3diag - IgD - TIA KIT

REF TD-42655 ▼100 test

Contains Reagents, Calibrators and Controls

→ Retinol Binding Protein - serum and urine

Particle-enhanced Turbidimetric Immunoassay (PETIA).

3diag - RBP - TIA KIT

REF TD-42675 ▼100 test

Contains Reagents, Calibrators and Controls

3diag - U-RBP - TIA KIT

REF TD-42675-U ▼100 test

Contains Reagents, Calibrators and Controls



→ Soluble Transferrin Receptor (sTfR)

Particle-enhanced Turbidimetric Immunoassay (PETIA), standardized to the *WHO's Reference Reagent Recombinant Soluble Transferrin Receptor (rsTfR)* (code: 07/202).

3diag - sTfR - TIA KIT

REF TD-42694 ▽ 100 test

Contains Reagents, Calibrators and Controls.

→ Light Chains (B&F) - serum and urine

Turbidimetric Immunoassays (TIA), traced to the *European Reference Material* (code: ERM®-DA470k/IFCC) of the *Institute for Reference Materials and Measurements (IRMM)*, using the formula of M.M. Lievens (J.Clin.Chem.Clin.Biochem 1989;27:519-23).

3diag - KAP - TIA KIT

REF TD-42775 ▽ 100 test

Contains Reagents, Calibrators and Controls.

3diag - U-KAP - TIA KIT

REF TD-42775-U ▽ 100 test

Contains Reagents, Calibrators and Controls.

3diag - LAM - TIA KIT

REF TD-42795 ▽ 100 test

Contains Reagents, Calibrators and Controls.

3diag - U-LAM - TIA KIT

REF TD-42795-U ▽ 100 test

Contains Reagents, Calibrators and Controls.

→ Factor B (C3 Proactivator)

Turbidimetric (TIA) Immunoassay, standardized to the *WHO's International Ref. Preparation for human serum complement Factors* (code: W1032).

3diag - FB - TIA KIT

REF TD-42725 ▽ 100 test

Contains Reagents, Calibrators and Controls.

→ Alpha-1 Microglobulin - urine

Particle-enhanced Turbidimetric Immunoassay (PETIA).

3diag - U-A1m - TIA KIT

REF TD-42535 ▽ 100 test

Contains Reagents, Calibrators and Controls.

→ Serum Amyloid A (SAA)

Particle-enhanced Turbidimetric Immunoassay (PETIA), standardized to the *WHO's Serum Amyloid A (SAA) 1st International Standard* (code: 92/680).

3diag - SAA - TIA KIT

REF TD-42835 ▽ 100 test

Contains Reagents, Calibrators and Controls.