

ez-Track¹

***True Point-Of-Care solution
for TDM* of biologics***

Simple

- 1 step to result

Fast

- 10 min for drug measurement
- 12 min for ADAs measurement

Flexible

- Whole blood (Capillary / Venous)
- Serum
- Plasma

Reliable

- Excellent correlation with i-Tracker[®] and LISA TRACKER[®] reference kits
- Calibrated on NIBSC/WHO international standards
- Validated on princeps and biosimilars



Time Resolved Fluorescence technology

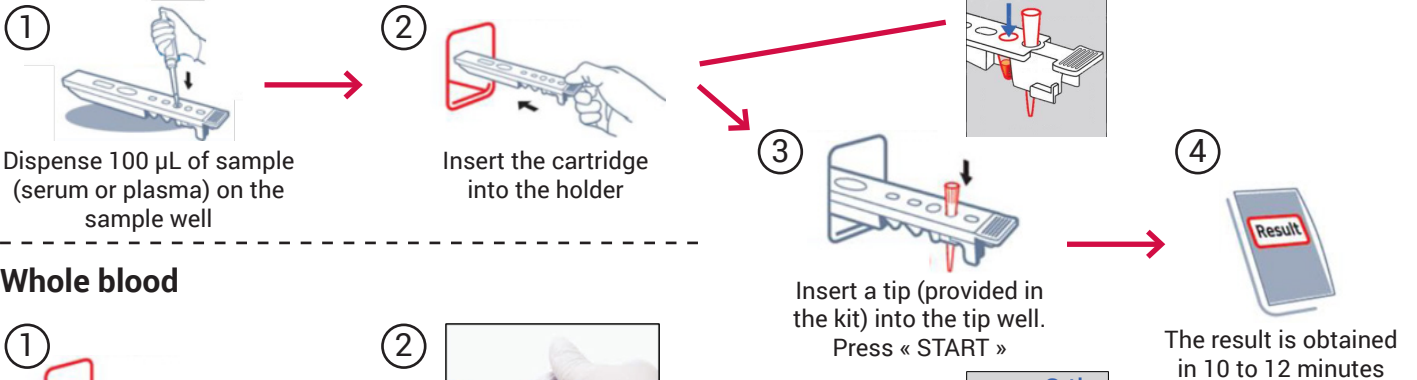
Connectable to the LIS

Friendly user interface

Compact and light

Simple test procedure

Serum / Plasma



Whole blood



MEASUREMENT RANGE

Drug

Infliximab 0,2 – 50 µg/mL

Adalimumab 0,2 – 50 µg/mL

Golimumab 0,2 – 30 µg/mL

Anti-Drug Antibodies

Anti-Infliximab 4 – 250 AU/mL

Anti-Adalimumab 3 – 200 AU/mL

Anti-Golimumab 2 – 40 ng/mL

Anti-Infliximab Total Ab 8 – 250 AU/mL

ez-Tracker

Reference

ETx 002-24

ETx 003-24

ETI 003T-24

ETx 002-C / ETx 003-C

ETx 002-CAL / ETx 003-CAL

Designation

ez-Tracker Drug

ez-Tracker Anti-Drug Antibodies

ez-Tracker Infliximab Total Ab

ez-Tracker Drug / ADAs Controls

ez-Tracker Drug / ADAs Calibrators

Packaging

24 tests

24 tests

24 tests

2 x 1 mL

2 x 1 mL

x = Infliximab / Adalimumab / Golimumab (Vedolizumab, Ustekinumab, Rituximab, Etanercept in development)



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Read carefully the instruction for use of the product insert before use. Pictures may differ from actual products.