

ez-Tracker

Therapeutic Drug Monitoring (TDM)

**Rapid immunofluorescence assay
for therapeutic drug monitoring of
biologics**



Simple

- 1 step to result

Fast

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

Flexible

- Whole blood (Capillary / Venous)*, serum and plasma**

Reliable

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

Rapid assay on automated analyzer ez-Track¹



- Time Resolved Fluorescence technology
- Connectable to the LIS
- Friendly user interface
- Compact and lightweight

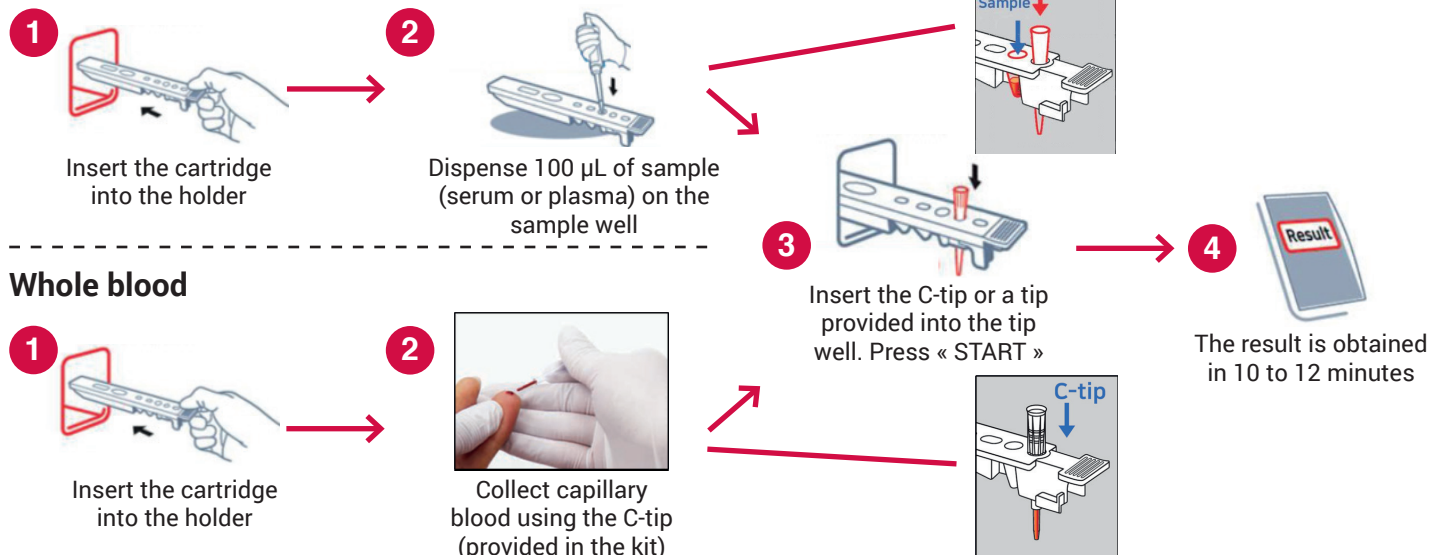
* ADAs: anti-drug antibodies

** Depending on test: refer to the instruction for use



PROCEDURE

Serum / Plasma



Whole blood



MEASUREMENT RANGE

Adalimumab	0.2 - 50 µg/mL	Anti-Adalimumab	3 - 200 AU/mL
Etanercept	0.2 - 10 µg/mL	Anti-Etanercept	10 - 100 ng/mL
Golimumab	0.2 - 30 µg/mL	Anti-Golimumab	2 - 40 ng/mL
Infliximab	0.2 - 50 µg/mL	Anti-Infliximab free	4 - 250 AU/mL
		Anti-Infliximab total Ab	8 - 250 AU/mL
Rituximab	5 - 300 µg/mL	Anti-Rituximab	5 - 200 ng/mL
Ustekinumab	0.5 - 20 µg/mL	Anti-Ustekinumab	2.5 - 100 ng/mL
Vedolizumab	2 - 60 µg/mL	Anti-Vedolizumab	10 - 250 ng/mL

ORDERING INFORMATION

REFERENCE	DESIGNATION	PACKAGING
ET 001	Instrument ez-Track ¹	Instrument et accessories
ETx 002-24	ez-Tracker Drug	24 tests
ETx 003-24	ez-Tracker Anti-Drug Antibodies	24 tests
ETI 003T-24	ez-Tracker Anti-Infliximab Total Ab	24 tests
ETx 002-C / ETx 003-C	ez-Tracker Drug / Anti-Drug Controls	2 x 1 mL

x = Adalimumab / Etanercept / Golimumab / Infliximab / Rituximab / Ustekinumab / Vedolizumab

Manufacturer: Boditech (Republic of Korea).
In vitro diagnostic medical devices.
 Carefully read the instructions for use.
 Pictures may differ from actual products.

