

LISA TRACKER

Therapeutic Drug Monitoring (TDM)

Standardized ELISA tests for therapeutic drug monitoring of biologics



Simple

- Ready to use reagents
- Reduced manipulation time
- Standardised protocols
- Kits validated on the main automated platforms (DS2, DSX, Evolis)

Flexible

- Test format that adapts to activity volumes
- Sample: serum, plasma

Large Panel

- 25 parameters available for drug and anti-drug antibody assays
- Kits DUO available

Reliable

- Clinically validated through extensive clinical studies
- Kits calibrated to NIBSC/WHO international standards*
- Validated on princeps and biosimilars
- Clinically validated tests with measurement ranges adapted to the induction and maintenance phases of treatment

*Depending on dosage: refer to technical data sheet

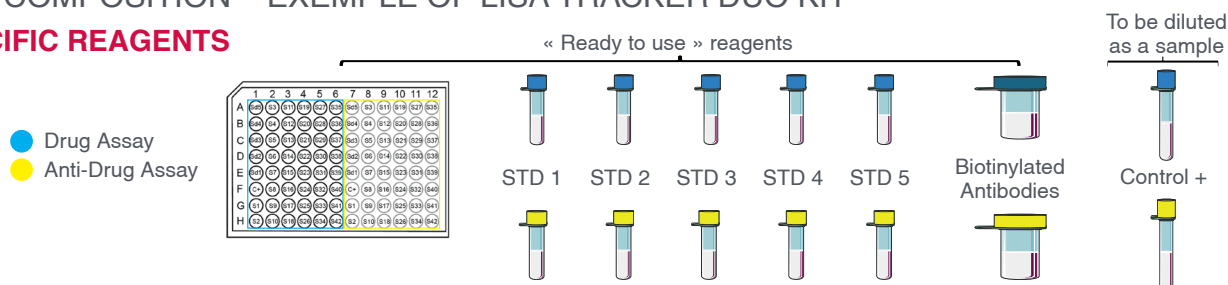
LISA TRACKER

- Format flexibility: 2-1 parameters, 48 or 96 tests
- Breakable strips
- Number of calibrators limited to 5 per series
- Quantitative assays (TNF, drugs & anti-drug antibodies)
- Shelf life: minimum 15 months

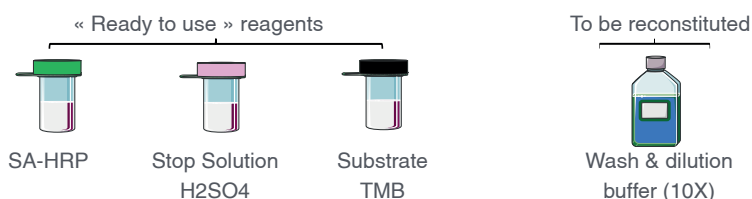


KITS COMPOSITION – EXEMPLE OF LISA TRACKER DUO KIT

SPECIFIC REAGENTS



UNIVERSAL REAGENTS



MEASUREMENT RANGE

Adalimumab	0.3-20 µg/mL	Anti-Adalimumab	10-160 ng/mL
Bevacizumab	10-300 µg/mL	Anti-Bevacizumab	3-60 ng/mL
Certolizumab Pegol	3-84 µg/mL	Anti-Certolizumab Pegol	5-160 AU/mL
Etanercept	0.2-5 µg/mL	Anti-Etanercept	10-100 ng/mL
Golimumab	0.1-8 µg/mL	Anti-Golimumab	5-80 ng/mL
Infliximab	0.3-20 µg/mL	Anti-Infliximab	10-200 ng/mL
Rituximab	2-50 µg/mL	Anti-Rituximab	5-100 ng/mL
Secukinumab	4-120 µg/mL	Anti-Secukinumab	50-1000 ng/mL
TNFα	10-1000 pg/mL		
Tocilizumab	1-50 µg/mL	Anti-Tocilizumab	5-100 ng/mL
Trastuzumab	10-200 µg/mL	Anti-Trastuzumab	10-120 ng/mL
Ustekinumab	UST100: 40-1000 ng/mL UST1000: 0.4-10 µg/mL	Anti-Ustekinumab	3-100 AU/mL
Vedolizumab	2-60 µg/mL	Anti-Vedolizumab	35-500 ng/mL

ORDERING INFORMATION

REFERENCE	DESIGNATION	PACKAGING
LTx 005	LISA TRACKER Duo - Drug + Anti-Drug Antibody	2 x 48 tests
LTx 002-48	LISA TRACKER Drug	48 tests
LTx 003-48	LISA TRACKER Anti-Drug	48 tests
LTT 004-96	LISA TRACKER TNFα	96 tests
LTx 002-PC	IMMUNO-TROL Drug - Positive control two levels	2 x 250 µL
LTx 003-PC	IMMUNO-TROL Anti-Drug - Positive control two levels	2 x 1 mL

x = Adalimumab / Bevacizumab / Certolizumab Pegol / Etanercept / Golimumab / Infliximab / Rituximab / Secukinumab / Tocilizumab / Trastuzumab / Ustekinumab / Vedolizumab

Manufacturer: BIOSYNEX (France).
In vitro diagnostic medical devices.
 Carefully read the instructions for use.
 Pictures may differ from actual products.

eurobio bmd

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