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TNFα Blockers ELISA Kits

Toolsets for drug-level testing

Monitoring therapeutic drug levels is crucial to optimize therapy for patients treated with biologicals. Treatment with TNFα blockers can be hampered by antibody formation, giving rise to significantly lower or inactive drug levels in patients. Measuring drug levels in the serum and plasma of these patients can reveal if drug levels are low, indicating the ineffective use of a drug.

Our three new toolsets allow you to perform drug-level testing of TNFα blockers with

- Optimal recognition using TNFα monoclonal capture antibody
- Specific binding of TNFα inhibitor to TNFα recombinant protein
- No cross reactivity with other TNF inhibitors or other irrelevant antibodies
- Manual and automated assays

Cat. No.	Description	Size
87-51885	Adalimumab (Humira®) ELISA	4 x 96 tests
87-51886	Infliximab (Remicade®) ELISA	4 x 96 tests
87-51887	Etanercept (Enbrel®) ELISA	4 x 96 tests

View product listing with details and documentation on our website at
www.ebioscience.com/elisa-tnfa

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