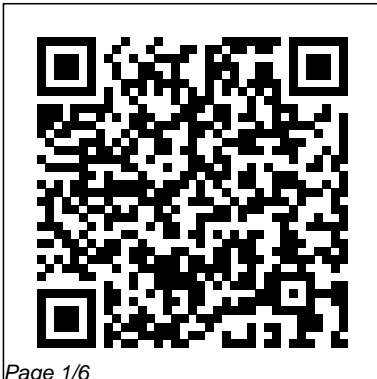

Biacore T100 Manual

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Biacore T100 Instrument Handbook describes the instrumentation in the Biacore T100 system, with instructions for operation, maintenance and troubleshooting. Biacore T100 GxP

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Biacore T200 Getting Started Biacore T200 Getting Started Introduction This Getting Started handbook is designed as a self-study guide to introduce you to the basic operations of Biacore™ T200, Biacore T200 Control Software and Biacore T200 Evaluation Software.

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Related Manuals for GE HEALTHCARE Biacore T100. Laboratory Equipment GE HEALTHCARE Monitor UV-900 Operating Instructions Manual 74 pages. Laboratory Equipment GE HEALTHCARE AKTaprime plus Operating Instructions Manual 66 pages. Compact liquid chromatography system designed for one-step purification of proteins at laboratory scale.

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Biacore T200 (lower sensorgram) compared to Biacore T100 (upper sensorgram) when using low levels of immobilized GPCR. Data courtesy of Dr. Andrei Zhukov, Heptaeres

Therapeutics Ltd, Welwyn Garden City, UK. Biacore T200 is designed for the analysis of molecular interactions where high sensitivity is crucial:

[Biacore T200 - GE Healthcare Life Sciences](#)
Biacore T100 Software products and additional licenses. Product name. Description. Order code. Biacore T100 System Operation Kit . Control & Evaluation software for Biacore T100 system. (May also be installed on one additional PC.) BR-1006-45. Biacore T100 Software Set.

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Biacore T100 Instrument Handbook describes the instrumentation in the Biacore T100 system, with instructions for operation, maintenance and troubleshooting. Biacore T100 GxP Handbook describes functionality

added with the optional GxP package, together with some recommendations for using the system in a regulated environment.

GE Biacore T200 Getting Started Guide Ligand Analyte

Biacore sensorgram The systems also provide sensitive, accurate concentration measurements. This is based on the ability of the biomolecule of interest to interact with a specific binding partner, and may therefore be more informative than generic measurement techniques (total protein concentration for example).

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Biacore T200 Software Manual The SPRintX software has been developed to measure biomolecular interactions in has four channels and is targeted on the typical industrial Biacore T200 user. The SPRi-Lab+ TM is a flexible and manual instrument suitable for simple. One flow cell was left blank, and used as a reference cell.

Biacore T100 - Case Western Reserve

University

Biacore T100 can be used to monitor almost any molecular interactions as long as one of the interacting partner can be immobilized on a sensor surface. It characterizes molecules in terms of the specificity of interaction, on and off -rates (kinetics), binding strength (affinity) and thermodynamics ...