Automated DNA Sequencer

Make and Model: Thermo Fisher Scientific (Genetic Analyzer 3500 ABI)

Applications: A DNA sequencer is a specialized tool employed in the automated process of DNA sequencing. When provided with a DNA sample, it functions to identify the sequence order of the four bases: G (guanine), C (cytosine), A (adenine), and T (thymine). The results are reported as a text string known as a "read."

Charges: For more information and special offers for students, MSME, SSI, National R&D Labs, please visit our website link:

https://www.niist.res.in/testing-and-analysis