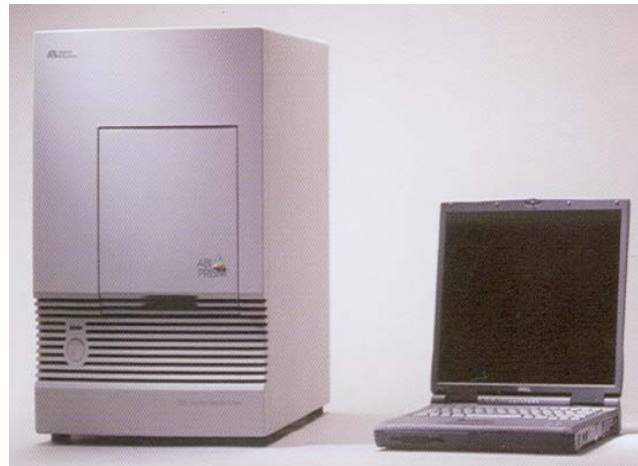


## **ABI PRISM® 7000 Sequence Detection System (Applied Biosystems, Inc.)**

The ABI PRISM 7000 SDS is capable of quantitative and qualitative detection with fluorescent-based PCR chemistries. It is capable of quantitative detection using real-time analysis, and qualitative detection using end-point and dissociation curve analysis. It uses a 96-well format.

Purchased with grant funding from NSF and 30% matching funds from SEBS.



Contact: Rong Di / Tumer Lab  
Phone: 732-932-8165 x217  
Email: [di@aesop.rutgers.edu](mailto:di@aesop.rutgers.edu)