

Sequencing Dropbox Locations

The University of Tennessee - Knoxville

\$4.00 per tube Sanger sequencing
Overnight results (including Saturday!)



Place Order Online

Go to UTK's website portal: <https://b2b.eurofinsgenomics.com/B2B/Account/Login> and use the 'Order Now' menu to submit sample information.

Accounts created on the portal are automatically linked to special pricing. If you create an account on the main website, please enter pricing agreement number 3058185 on the create account page to link pricing to your account.



Drop-off Your Samples in Local Dropbox Details on back

Drop off your samples at any of the convenient, local dropboxes on campus (see back side for locations). If you work in another area and would like to request a closer dropbox, please email us. Samples will be collected and sent to Eurofins sequencing lab every weekday.



94% Overnight Results!

Each day's samples will be run overnight and results posted the next day, typically by noon or earlier. Eurofins Genomics prides itself on being the most reliable sequencing provider with the highest overall average in read length.

Drop Off Locations

4:00 pm cut off



Science and Engineering
Research Facility (SERF)

(contact info:
genomicscore@utk.edu;
865-974-8031)



The UTIA Omics Hub Lab
Plant Biotechnology Building
Room 308

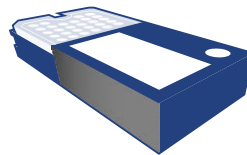
(contact info: Sujata Agarwal; sagarwal@utk.edu;
865-974-0676)

Services



TUBE SEQUENCINGSERVICES

Submit in 8-strip PCR tubes or use our free barcode labels on standard tubes for full online tracking of all submissions and results. Standard tubes include 0.75 mL - 1.7mL tubes from your lab and SimpleSeq Tubes. Free barcodes are available online.



SEQUENCING KITS

SimpleSeq is an exclusive product only found at Eurofins Genomics. This kit provides everything you need in one, neatly organized package, including 96 pre-labeled tubes, 96 prepaid reactions, additional primer labels, and more. The reactions cost \$0 when submitted online and can be shared by groups. Scientists love SimpleSeq because of the lower cost, same great quality, and all-around hassle-free experience.

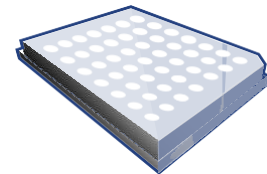


PLATE SEQUENCING

Submit your samples in 96-well plate(s) for high throughput sequencing. In addition to running standard plates, Eurofins Genomics offers several additional plate services including PrePaid Plates, ShortSeq, and Ready2Load plates.

