Save money and ensure quality





- Despite being difficult constructs that other companies told us flat-out they could not make, GENEWIZ was not only able to make the constructs, they also made them accurately and in a timely fashion.
- The customer service is excellent; the data was provided on schedule and the prices are very competitive.
- You are faster and more convenient than even our in-house people, and competitive in pricing. ""

- it is to get a number of things sequenced! It is fast, convenient, and very affordable!
- We improved cost-persample and eliminated many other costs, with other added positives of quality and speed. ⁹⁹
- GENEWIZ has the best turnaround time for mail- in samples and I have been happy with the quality of the data I have obtained.

BENEFITS



Save on Operational Costs

Our mission at GENEWIZ is to contribute to the advancement of life sciences and technologies by making research more productive and cost efficient. We can help your core facility cut operational and maintenance costs when you leverage our GPS program.



Re-allocate Resources to Increase Competitiveness

Flexible partnerships allow cores to focus their time, budget, and personnel on other research initiatives, increasing their competitiveness in the market.

Strengthen your core's offerings

GENEWIZ is a global leader in genomics services and is committed to providing innovative solutions and timely onboarding of the latest technologies for the scientific community.

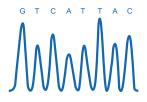


Gain Reliable Communication and Technical Support

GENEWIZ prides itself on being the preferred partner of choice for research core facilities. Our team of Ph.D.-level technical support and project management personnel are available at every step of the process giving researchers peace of mind when it comes to their projects.



GENEWIZ PARTNERSHIP OFFERINGS



Sanger Sequencing **Superior Data Quality:** DNA sequencing read lengths up to ~1000 bases. A typical read will provide 800 bases Phred20.

Competitive Turnaround Time: Same-day and rush options available with standard data delivery in 24 hours.

Proprietary Best-in-class Difficult Template Protocols: For hairpins, GC-rich DNA, RNAi, etc.

Free Universal Primers: Compatible with most vectors.

Ph.D.-level Technical Support: Available Monday-Friday from 8:00 am - 8:00 pm.



Superior Data Quality: ≥ 80% bases (>90% on average) with a guaranteed ≥ Q30

Industry-leading Turnaround Time: Express services available with 98% on-time delivery.

Latest Technologies: NovaSeq[™], PacBio Sequel® System, 10X Chromium[™] Controller.

Proprietary Solutions: MetaVx[™] Metagenomics, genoTYPER-NEXT[™], Amplicon-EZ.



Oligos for Delivery: As fast as one business day.

Bundle Primers and Sanger: Order together and eliminate the need to work with multiple providers.

Wide Range of Chemical Modifications: Over 200 modification options available.

Long and Modified Oligos: 5-150 nt lengths available.



Gene Synthesis **FragmentGENE:** Double-stranded, linear DNA fragments up to 3kb with >90% cloning accuracy.

Gene Synthesis: Fast turnaround time in as few as 5 business days.

Free Codon Optimization: Proprietary platform optimizes your desired sequences in any species.

Custom Cloning: Let GENEWIZ clone your sequence into the vector of your choice.

ABOUT GENEWIZ

As a global leader in R&D genomics services, GENEWIZ leads the way in providing superior data quality with unparalleled technical support, enabling researchers to advance their scientific discoveries faster than ever before. We offer a variety of services to meet your customers' needs including Sanger sequencing, NGS, oligo synthesis, gene synthesis, molecular genetics services, GLP regulatory services, and CLIA services.



Since the company's beginning in 1999, GENEWIZ has maintained an unwavering commitment to increase research productivity through fast, reliable delivery of quality results, competitive prices, excellent project management, and easy access to expert technical support, at no charge. In addition, our customers are supported by major investments in state-of-the-art facilities, rigorous quality systems based on Good Laboratory Practice (GLP), and highly-qualified scientific teams.



CONTACT GENEWIZ:

Ph.D. experts are available to answer questions and discuss your project:

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