



Biomiga, Inc. is an innovative biotech research and service company based in San Diego, California. Our mission is to provide the highest quality laboratory products while maintaining the best possible service and support to our end-users. Our products maximize efficiency and cost-effectiveness through our cutting-edge technology and process.

- Biomiga owns the manufacturing process, enabling us to control both the quality of the products as well as the price. Our products are more reliable and effective while often costing less than half the price of our competitors.
- Biomiga can customize its products to meet a client's exact specifications and requirements.
- Biomiga provides full service support to all our clients through the entire process. Our support and sales staffs are available for consultation 24 hours a day, 7 days a week. We stand behind all our products with a full guarantee. Our mission is to ensure our client's satisfaction.
- Biomiga emphasizes on product development. Our R&D team is highly trained in the biological sciences to quickly develop new products. Our products have been proven to meet our clients' high demands with greater cost savings and effectiveness. Ezgene™ and ViraTrap™ are just some examples.

About Us

Since 2004, Biomiga has excelled at researching and developing new processes in the spheres of biomedical and pharmaceutical products. With the knowledge and expertise gained through these experiences, we have been able to integrate our research with our offerings to optimize our products. Our expertise in these fields has allowed us to provide services in many different areas including plasmid production, gene cloning, gene mutation, mutation detection, cell line development, protein expression and library construction for biological samples.

Products

Services

From Gene to Protein

- Plasmid Purification Kits
- RNA Purification Kits
- Transfection Reagents
- Fragment DNA Purification Kits
- Genomic DNA Purification Kits
- PCR reagent kits
- Recombinant proteins
- Whole cell lysate
- High-through-put format competent cells
- Gene saturation mutagenesis
- Plasmid production
- Protein expression and purification
- shRNA/MirRNA cloning
- RNAi knockdown
- Vector construction
- High titer lentivirus production
- mAb stable cell line construction in CHO
- Hybridoma cloning



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