

R&D

Intergen



R&D at INTERGEN

In 1999, İntergen was established with the importance of "mankind, life and science" principle which included high quality service and R&D operations. Depending on 2021 R&D Expansions of Big Companies, our institution rank number 377. We aim to contribute not only our patients but our country as well.

Contact us via
arge@intergen.com.tr for
detailed information about
our R&D services.

R&D SERVICES

- Primer, probe and oligo design
- Sanger sequencing and fragment analysis
- Next Generation Sequencing (NGS) and analysis
 - Whole Exom Sequencing (WES)
 - Transcriptome
 - Whole Genome Sequencing (WGS)
 - Plasmid and PCR product sequencing
- Methylation Studies
- Real Time PCR Applications (TaqMan, SYBR Green)
 - Genotyping
 - Gene expression
- Cloning Services
 - Vector design
 - TA cloning
 - Gibson cloning
- Cell-Free Protein Synthesis
 - Target protein expression from plasmid DNA, linear DNA or mRNA template without using live cells.
- 3D Printer Laboratory Equipments
 - Plastic laboratory equipments can be modified and produced upon request.
 - Horizontal or vertical gel electrophoresis combs can be produced in different sizes or differnt well numbers.
- Project Consultancy
 - Special design, analysis and consultancy is given for projects.

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