

Other Services

PURIFICATION

All our oligonucleotides come standard desalted. However, your project might demand exceptional high purity to improve the oligo performance or any unnecessary side effects of impurities. For such applications we offer high performance liquid chromatography (HPLC) service, which will ensure that only molecules of the correct size are left in your final product. You can indicate your options in the quote if you require additional HPLC purification and analysis using the table below:

ORDERING INFORMATION

Product #	Synthesis scale
HPLC01-200	200 nmol
HPLC01-M01	1 μ mol
HPLC01-M02	2 μ mol
HPLC01-M05	5 μ mol
HPLC01-M10	10 μ mol
HPLC02	HPLC Analysis

HOW TO ORDER

- ONLINE: <https://www.syngenis.com/get-quote/>
- EMAIL: Please send your request to info@syngenis.com



CUSTOM DESIGN & CHEMISTRY

Our team has a wide range of knowledge and more than 15 years of expertise in oligo synthesis and oligo design. If you are in the research phase, we can assist in the design of probes to suit your experiments. This can span from antisense, siRNAs, miRNA, antimiRs, DNazymes and aptamer oligos for cell culture experiments to *in vivo* animal or human trials. If you are a diagnostic manufacturer that is looking to improve the oligo specificity, then we can certainly assist in improving the design together with your R&D team. Through our connections with various research institutes, we have access to the latest research in oligo synthesis and chemistry.

GMP INTEGRATION

When you transition from the research phase into clinical trials and manufacturing phases, you require Good Manufacturing Practice (GMP) certified oligos. Through our third-party collaboration, we are able to offer the GMP manufacturing practices that ensure your therapeutic goods retain the highest quality standards.

GET IN TOUCH

Please send your queries to info@syngenis.com