

Molecular Tools

to support your SARS-CoV-2 research



positive control

- Complete SARS-CoV-2 transcriptome in RNA fragments
- Develop and validate Covid19 detection assays
- 1 million copies/ μ l



siPOOLS

- Complex siRNA pools for specific and potent RNAi
- Silence SARS-CoV-2 transcripts and human host factors
- For target validation and target identification



riboPOOLS

- Depletion of SARS-CoV-2 transcripts and human ribosomal RNA
- For host gene expression analysis in infected cells by RNA-Seq



raPOOLS

- Biotinylated probes for affinity purification of SARS-CoV-2 transcripts
- Study molecular interactions of SARS-CoV-2 genome and transcripts

Contact Us For More Information!