

| | | Exiqon Product (link to product page) | QIAGEN Product Name (link to product page) | QIAGEN Product Number (SAP) |
|--|--|---|--|---|
| RNA & Exosome Isolation | Isolation | miRCURY™ RNA Isolation Kit – Cell and Plant | miRNeasy Mini | 217004 |
| | | miRCURY™ RNA Isolation Kit – Tissue | miRNeasy Mini | 217004 |
| | | miRCURY™ RNA Isolation Kit – Biofluids | miRNeasy Serum/Plasma Advanced | 217204 |
| | | miRCURY™ RNA Isolation Kit – FFPE | miRNeasy FFPE | 217504 |
| | | miRCURY™ Exosome Isolation Kits | miRCURY Exosome Kits | 76603-76743 |
| Sequencing | NGS | ExiSEQ NGS Spike-in Kit and QC Kits for small RNA/microRNA | QIAseq miRNA library QC spike-in Kits | 331535 |
| | | ExiSEQ LNA™ Quant Kits | QIAseq LNA library quant Kits | 339910 |
| miRNA | qPCR | miRCURY LNA™ Universal RT microRNA PCR, Universal cDNA Synthesis Kit II | miRCURY LNA RT Kits | 339340 |
| | | miRCURY LNA™ Universal RT microRNA PCR, ExiLENT SYBR® Green Master Mix Kits | miRCURY LNA SYBR Green PCR Kits | 339345-339347 |
| | | miRCURY LNA™ Universal RT microRNA PCR Starter Kit | miRCURY LNA miRNA PCR Starter Kit | 339320 |
| | | microRNA LNA™ PCR Primer sets | miRCURY LNA miRNA PCR Assays | 339306, 339317, 339319 |
| | | miRCURY LNA™ Universal RT microRNA PCR, RNA Spike-in Kit, UniRT | RNA Spike-in Kit, for RT Kit | 339390 |
| | | miRCURY LNA™ Universal RT microRNA PCR, miRNome panels | miRCURY LNA miRNA miRNome PCR panels | 339322 |
| | | miRCURY LNA™ Universal RT microRNA PCR, Focus panels | miRCURY LNA miRNA Focus PCR panels | 339325 |
| | | miRCURY LNA™ Universal RT microRNA PCR, P&M panels | miRCURY LNA miRNA Custom PCR panels | 339330 |
| | | miRCURY LNA™ Universal RT microRNA PCR, QC panel | miRCURY LNA miRNA QC PCR panel | 339331 |
| | ISH/Northern | miRCURY LNA™ miRNA Detection probes | miRCURY LNA miRNA Detection Probes | 339111 |
| | | microRNA ISH Optimization Kits – FFPE | miRCURY LNA miRNA ISH Optimization Kits (FFPE) | 339451-339458 |
| | Functional | miRCURY LNA™ microRNA Inhibitors | miRCURY LNA miRNA Inhibitor | 339120-339122, 339125-339127, 339140-339142 |
| | | miRCURY LNA™ Power microRNA Inhibitors | miRCURY LNA miRNA Power Inhibitor | 339130-339132, 339135-339137, 339145-339147 |
| | | miRCURY LNA™ Family Power Inhibitor | miRCURY Power Family Inhibitors | 339160 |
| | | miRCURY LNA™ microRNA Inhibitor Libraries (Human; Mouse) | miRCURY miRNA Inhibitor Libraries (Human; Mouse) | 339168-339169 |
| | | Custom miRCURY™ LNA Inhibitors | miRCURY Custom Inhibitors | |
| | | miRCURY LNA™ microRNA mimics | miRCURY LNA miRNA Mimics | 339173-339174, 339178-339179 |
| miRCURY LNA™ microRNA Target Site Blockers | | miRCURY LNA miRNA Power TSBs | 339194-339195, 339199, 339200 | |
| miRCURY LNA™ microRNA Target Site Blocker for <i>in vivo</i> use, large scale (mg) | miRCURY miRNA Power TSB <i>in vivo</i> large scale | 339201 | | |
| mRNA/IncRNA | qPCR | ExiLERATE LNA™ qPCR system | RT2 qPCR Primer system for mRNA | varies |
| | | | RT2 qPCR Primer system for lncRNA | varies |
| | ISH | Custom LNA™ Detection Probes for lncRNA and mRNA | Custom LNA Detection Probes for lncRNA and mRNA | 339500, 339501, 339508 |
| | Functional | Antisense LNA™ GapmeRs | Antisense LNA GapmeR Standard | 339511 |
| Custom LNA™ longRNA GapmeR for <i>in vivo</i> use, large scale (mg) | | Custom LNA™ longRNA GapmeR <i>in vivo</i> , large scale (mg) | 339532 | |
| | Antisense LNA™ GapmeR custom plate | Antisense LNA GapmeR, custom plate | 339530 | |
| LNA | Oligonucleotides | Custom LNA™ oligonucleotide (LNA™ oligo shop) | Custom LNA Oligonucleotide | varies |
| | | Custom LNA™ oligonucleotides, large scale (mg) | Custom LNA Oligo large scale | 339415 |
| | Amidites | LNA™ Amidites | LNA Amidites | 339700 |