

K3 Advantage and Titanium PCR Products	K42 SMART Amplification Products
K11 cPPT Element	K45 Tet-Based Expression Products
K19 Hot Start Antibody	K47 WPRE Technology
K20 In-Fusion Cloning Products	K62 Transfection Polymers
K21 Lentiviral Expression Products	K69 dsDNA-Binding Dye Research Kit
K24 <i>Metridia</i> Luciferase	K72 SYBR/Melting Curve Analysis
K25 Molecular Probes, Inc.	K92 Suppression PCR
K27 One-Step RT PCR	L15 Hot Start PCR
K29 Retroviral Expression System	M54 PrimeSTAR HS DNA Polymerase
K31 PCR	M57 LA Technology
K38 Retroviral Packaging Systems	P1 Roche Enzyme Kits
K40 RNAi Products	P7 PCR Notice

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Mirus Patent and Licensing Information

Use of Mirus Bio *TransIT*[®] polyamine transfection reagents are covered by U.S. Patent No. 5,744,335, No. 6,180,784, No. 7,101,995, No. 7,601,367 and patents pending. The use of certain Mirus Bio transfection products are the subject of one or more of U.S. Patent No. 7,335,509, No. 7,655,468 and/or other pending U.S. patent applications. Mirus Bio Label IT[®] nucleic acid labeling and modifying reagents are covered by U.S. Patent No. 6,262,252, No. 6,593,465, No. 7,049,142, No. 7,326,780 and No. 7,491,538. Cy[™]3 and Cy[™]5 products or portions thereof are manufactured under license from Carnegie Mellon University and are covered by U.S. Patent No. 5,268,486.
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