



LLS QUICK VIEW · BENCHMARK SCIENTIFIC

Accuris qMAX First Strand cDNA Synthesis Flex Kit, 50 Reactions

SKU PR2110-50 · Reagents & Kits · qPCR Reagents

The PR2110-50 is the entry pack of the Accuris qMAX First Strand cDNA Synthesis Flex Kit family — a 4-tube cDNA synthesis kit with separate random



TECHNICAL SPECIFICATIONS

CAPACITY

50 reactions

WORKFLOW

First-strand cDNA synthesis from RNA template — flexible...

SISTER SKUS

PR2110-200 (200 reactions, \$455), PR2110-S (sample, 5...

RTASE CONCENTRATION

200 U/μL (20× higher than PR2100-C's 10 U/μL)

PRIMER CHEMISTRY FLEXIBILITY

Random hexamers AND oligo dT primers in separate tubes —...

TYPE

First-strand cDNA synthesis Flex Kit (4-tube format)

KIT CONTENTS

1 tube of RTase (200 U/μL; potent RNase inhibitor...

RNA INPUT RANGE

10 pg – 2.0 μg (broadest in Accuris cDNA synthesis family)

SISTER KIT (2-TUBE FORMAT)

PR2100-C-25 / -100 / -250 (qMAX cDNA Synthesis Kit, mixed...

LIST PRICE

\$112.86

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