

MSDS Information – QuantSeq Expression Profiling Library Prep Kits

Lexogen GmbH

Campus Vienna Biocenter 5, 1030 Vienna, Austria
www.lexogen.com

This information is provided for purchasers of **QuantSeq Expression Profiling Library Prep Kits**, represented by the following catalogue numbers: 012.03, 012.24A, 012.24B, 015.04, 015.24, 015.96, 015.2x96, 015.384, 016.04, 016.24, 016.96, 016.2x96, 026.96, 028.96, 033.24, 033.96, 034.24, 034.96, 035.24, 035.96, 112.96, 113.96, 114.96, 115.384

Tube	Reagent	MSDS
FS1	First Strand cDNA Synthesis Mix 1	No ¹⁾
FS2	First Strand cDNA Synthesis Mix 2	No ¹⁾
E1	Enzyme Mix 1	No ¹⁾
RS	RNA Removal Solution	No ¹⁾
SS	Second Strand Synthesis Mix	No ¹⁾
SS1	Second Strand Synthesis Mix 1	No ¹⁾
SS2	Second Strand Synthesis Mix 2	No ¹⁾
E2	Enzyme Mix 2	No ¹⁾
PB	Purification Beads	No ¹⁾
PS	Purification Solution	No ¹⁾
EB	Elution Buffer	No ¹⁾
PCR	PCR Mix	No ¹⁾
E3	Enzyme Mix 3	No ¹⁾
7001-7096	i7 Index Plate	No ¹⁾
CSP	Custom Sequencing Primer	No ¹⁾
FS1x	QuantSeq-Flex First Strand cDNA Synthesis Mix 1	No ¹⁾
dT	OligodT Primer	No ¹⁾
FS2x	QuantSeq-Flex First Strand cDNA Synthesis Mix 2	No ¹⁾
TS	Target-specific Second Strand Synthesis Mix	No ¹⁾
Dual PCR	Dual PCR Mix	No ¹⁾
E	Enzyme Mix	No ¹⁾
UDI12A/B 0001-0384	UDI 12nt Index Sets	No ¹⁾

Table 1: Overview of Lexogen MSDS for QuantSeq Expression Profiling Library Prep Kits

1) Not a hazardous substance or mixture according to Regulation (EC) No. 1272/2008. Not a hazardous substance or preparation according to EC directives 67/548/EEC or 1999/45/EC.