

# RNA Amplification and Sample Preparation Solutions

Platform	Starting materials and sample sizes					
	Good Quality >50 ng	Good Quality 5-50 ng	Good Quality & Degraded 500 pg - 50 ng	Whole Blood 5-50 ng	Total RNA or Cell Lysate 10-500 pg	FFPE 50 ng
Next Generation Sequencing	<b>NEW!</b> Ovation® RNA-Seq System Part No. 7100	<b>NEW!</b> Ovation RNA-Seq System Part No. 7100	<b>NEW!</b> Ovation RNA-Seq System Part No. 7100	<b>NEW!</b> Ovation RNA-Seq System Part No. 7100		
Affymetrix GeneChip® 3' Arrays	<b>NEW!</b> Applause™ 3'- Amp System Part No. 5100  Encore™ Biotin Module Part No. 4200	Ovation® Amp v2 Part No. 3100  Encore Biotin Module Part No. 4200	Ovation™ Pico WTA System Part No. 3300  Encore Biotin Module Part No. 4200	Ovation Amp v2 Part No. 3100  Ovation™ Whole Blood Solution Part No. 1300  Encore Biotin Module Part No. 4200	WT-Ovation™ One-Direct System Part No. 3500  Encore Biotin Module Part No. 4200	WT-Ovation™ FFPE System V2 Part No. 3400  Encore Biotin Module Part No. 4200
Affymetrix GeneChip® Exon/Gene ST Arrays	Applause™ WT-Amp ST and WT-Amp Plus ST Part No. 5500 / 5510  Encore Biotin Module Part No. 4200	WT-Ovation Pico Part No. 3300  WT-Ovation™ Exon Module Part No. 2000  Encore Biotin Module Part No. 4200	Ovation Pico WTA System Part No. 3300  WT-Ovation Exon Module Part No. 2000  Encore Biotin Module Part No. 4200	Ovation Pico WTA System Part No. 3300  WT-Ovation Exon Module Part No. 2000  Encore Biotin Module Part No. 4200	WT-Ovation One-Direct System Part No. 3500  Encore Biotin Module Part No. 4200	WT-Ovation™ FFPE System V2 Part No. 3400  WT-Ovation Exon Module Part No. 2000  Encore Biotin Module Part No. 4200
Agilent Dual-Mode Gene Expression Arrays		Ovation Amp v2 Part No. 3100  NuGEN's Agilent Solution Application Note	Ovation PicoSL WTA System Part No. 3300  NuGEN's Agilent Solution Application Note	Ovation Amp v2 Part No. 3100  NuGEN's Agilent Solution Application Note	WT-Ovation One-Direct System Part No. 3500  NuGEN's Agilent Solution Application Note	WT-Ovation FFPE System V2 Part No. 3400  NuGEN's Agilent Solution Application Note
Illumina Whole Genome Expression BeadChips		Ovation Amp v2 Part No. 3100  NuGEN's Illumina Protocol Application Note	Ovation PicoSL WTA System Part No. 3300  NuGEN's Illumina Protocol Application Note	Ovation Amp v2 Part No. 3100  NuGEN's Illumina Protocol Application Note	WT-Ovation One-Direct System Part No. 3500  NuGEN's Illumina Protocol Application Note	WT-Ovation FFPE System V2 Part No. 3400  NuGEN's Illumina Protocol Application Note
Quantitative PCR		WT-Ovation™ Amp Part No. 2210	Ovation Pico WTA System Part No. 3300	WT-Ovation Amp Part No. 2210	WT-Ovation One-Direct System Part No. 3500	WT-Ovation FFPE System V2 Part No. 3400



For more information please contact your local sales representative:

US customers: 888.654.6544

European customers: +31 (0) 13 5780215

© 2010, NuGEN Technologies Inc., All rights reserved. The Ovation® System family of products and methods is covered by U.S. Patent Nos. 6,692,918, 6,251,639, 6,946,251 and 7,354,717, and other issued and pending patents in the US and other countries. NuGEN, Ovation, Encore, SPIA, Ribo-SPIA, WT-Ovation, FL-Ovation, Encore, Applause and Imagine More From Less are trademarks or registered trademarks of NuGEN Technologies, Inc. Other marks appearing in these materials are marks of their respective owners.