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Product Obsolescence Notification

Dear Valued Customer,

Illumina is committed to providing customers the most current technology and best experience. This notification serves as advance notice that we will cease the sale and manufacture of the Human Expression Array (Catalog # BD-103-0204 and BD-103-0604) as of December 9, 2016. See below for a summary of these planned changes and our replacement product offerings:

Products to be Retired	Catalog #	Replacement Products	Catalog #
		Total RNA Sequencing	
		TruSeq® Stranded Total RNA with Ribo-Zero® Human/Mouse/Rat Set A (48 Samples, 12 indexes)	RS-122-2201
		TruSeq Stranded Total RNA with Ribo-Zero Human/Mouse/Rat Set B (48 Samples, 12 indexes)	RS-122-2202
		TruSeq Stranded Total RNA with Ribo-Zero Human/Mouse/Rat HT (96 Samples, 96 indexes)	RS-122-2203
		TruSeq Stranded Total RNA with Ribo-Zero Gold Set A (48 Samples, 12 indexes)	RS-122-2301
		TruSeq Stranded Total RNA with Ribo-Zero Gold Set B (48 Samples, 12 indexes)	RS-122-2302
		TruSeq Stranded Total RNA with Ribo-Zero Gold HT (96 Samples, 96 indexes)	RS-122-2303
HumanHT-12 v4 Expression BeadChip Kit	BD-103-0204	TruSeq Stranded Total RNA with Ribo-Zero Globin Set A (48 Samples, 12 indexes)	RS-122-2501
		TruSeq Stranded Total RNA with Ribo-Zero Globin Set B (48 Samples, 12 indexes)	RS-122-2502
HumanHT-12 v4 Expression BeadChip Kit	BD-103-0604	TruSeq Stranded Total RNA with Ribo-Zero Globin HT (96 Samples, 96 indexes)	RS-122-2503
		RNA Exome Sequencing	
		TruSeq RNA Access Set A (48 Samples, 12 indexes)	RS-301-2001
		TruSeq RNA Access Set B (48 Samples, 12 indexes)	RS-301-2002
		TruSeq Stranded mRNA RNA Kit Set A (48 Samples, 12 indexes)	RS-122-2101
		TruSeq Stranded mRNA RNA Kit Set B (48 Samples, 12 indexes)	RS-122-2102
		TruSeq Stranded mRNA RNA Kit (96 Samples, 96 indexes)	RS-122-2103
		TruSeq Stranded mRNA RNA Kit (96 Samples, 96 indexes)	RS-122-2103

Take notice of these important dates:

Last order date for products listed above: December 9, 2016

Feel free to contact your local Illumina Sales or Support Team to assist with any questions you have regarding this transition. We value your partnership and are dedicated to supporting your endeavors with innovative solutions. Email techsupport@illumina.com with any questions.

Sincerely,

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 Gene Expression and Regulation

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