List of kits being discontinued.

Part number	Kit name	Notes
3302-A01	Ovation Pico WTA System V2	
3403-60	Ovation FFPE WTA System	
4200-60	Encore™ Biotin Module	
4200-A01	Encore Biotin Module	
0414-32	TrueMethyl oxBS Module	
0541-32	Ultralow Methyl-Seq [™] with TrueMethyl oxBS	Not available for last order
9513-A01	Ultralow Methyl-Seq with TrueMethyl oxBS	Not available for last order
0553-32	Ovation RRBS Methyl-Seq System with TrueMethyl oxBS	Not available for last order
9522-A01	Ovation RRBS Methyl-Seq System with TrueMethyl oxBS	Not available for last order
0500-32	Ovation Solo RNA-Seq, Human	Not available for last order
0500-96	Ovation Solo RNA-Seq, Human	
0501-32	Ovation Solo RNA-Seq, Mouse	Not available for last order
0501-96	Ovation Solo RNA-Seq, Mouse	
0516-32	Ovation Solo RNA-Seq, custom AD	Not available for last order
0516-96	Ovation Solo RNA-Seq, custom AD	
30238472	Celero™ DNA-Seq Enz Core Module (24 rxns)	The 96-rxn version of this kit will continue to be available.
30238473	Celero™ DNA-Seq Mech Core Module (24 rxns)	The 96-rxn version of this kit will continue to be available.
30238474	10 nt UDI-A 24-Plex Adaptor Plate	The 96-rxn version of this kit will continue to be available.
30238475	NuQuant [®] NGS Library Quantification Module (24 rxns)	The 96-rxn version of this kit will continue to be available.
0520-24	Universal Plus™ mRNA-Seq with NuQuant [®]	The 96-rxn version of this kit will continue to be available.
30245378	Universal Plus mRNA-Seq with NuQuant, Human globin AnyDeplete	The 96-rxn version of this kit will continue to be available.
0522-24	Universal Plus mRNA-Seq with NuQuant, custom AnyDeplete	The 96-rxn version of this kit will continue to be available.
9156-24	Universal Plus Total RNA Seq with NuQuant, Human AnyDeplete	The 96-rxn version of this kit will continue to be available.
9157-24	Universal Plus Total RNA Seq with NuQuant, Mouse AnyDeplete	The 96-rxn version of this kit will continue to be available.
9158-24	Universal Plus Total RNA Seq with NuQuant, Custom Any Deplete	The 96-rxn version of this kit will continue to be available.

