## Appendix 1 to Exhibit A – Universal Consumables and Instruments Discount Schedules and List Price Catalogue

The following table lists any applicable discounts off the list price in the United States.

**Table 1**. Universal Consumables Discount Schedule:

Annual Sequencing Consumables Spend (in	NextSeq 550	NextSeq 550	NextSeq	NovaSeq v1.5	NextSeq 1000/2000
USD)		<u>(TG)</u>	<u>550Dx</u>	<u>V1.5</u>	1000/2000
\$0-500,000	0%	10%	0%	0%	0%
\$500,001-999,999	10%	20%	10%	0%	0%
\$1,000,000-4,999,999	15%	25%	15%	0%	3%
\$5,000,000-9,999,999	20%	30%	20%	3%	5%
\$10,000,000-19,999,999	25%	35%	25%	5%	7%
\$20,000,000-29,999,999	30%	40%	30%	10%	10%
\$30,000,000-39,999,999	30%	40%	30%	13%	13%
\$40,000,000-49,999,999	30%	40%	30%	15%	15%
\$50,000,000-\$74,999,999	30%	40%	30%	17%	15%
\$75,000,000-\$99,999,999	30%	40%	30%	20%	15%
\$100,000,000+	<mark>30%</mark>	<mark>40%</mark>	<mark>30%</mark>	<mark>22%</mark>	<mark>15%</mark>

Discounts for new versions of Supplied Products (e.g., future consumables for NovaSeq, NextSeq 500/550, or future platforms) shall be added to the Supply Agreement in compliance with the terms and conditions of the Supply Agreement, including without limitation Section 5.

"Annual Sequencing Consumables Spend" equals the total of all amounts invoiced (excluding amounts paid for taxes and shipping, insurance, customs, and other transportation costs) by Illumina to Customer and its Affiliates for the purchase of Sequencing Consumables shipped to the United States during a given Contract Year during the Term.

"Baseline Amount" means Customer's good faith estimate of its purchase volume of NGS Consumables and Library Preparation Consumables to be shipped to the United States during the Baseline Period.

"Baseline Period" means the period starting on the date of last signature of the Supply Agreement (or an amendment that incorporates the terms of the Supply Agreement) and ending on the immediately following February 14.

"Contract Year" means the period from February 15 of a given calendar year during the Term through and including February 14 of the immediately following calendar year during the Term.

## True-Up Calculation:

In the event that there is no annual purchase history upon which to calculate a base discount, Illumina and Customer will agree upon a discount based on the best estimate of Annual Sequencing Consumables Spend. No later than 60 days following the last day of the Baseline Period, Illumina shall perform a true-up analysis to determine if actual amounts invoiced (excluding amounts paid for taxes and shipping, insurance, customs, and other transportation costs) by Illumina to Customer for purchase of Sequencing Consumables shipped during Baseline Period exceeds or falls short of the Baseline Amount. In the event the discount Customer received for Consumables purchased during the Baseline Period is greater than or less than the discount that Customer should have received for such Consumables based on actual amounts invoiced (excluding amounts paid for taxes and shipping, insurance, customs, and other transportation costs) for purchase of Sequencing Consumables during such period, the following shall apply: Illumina will at Customer's request (x) refund to Customer the dollar amount representing the difference between the discount actually made available to Customer for Consumables and the discount that should have been made available to Customer for Consumables, or (y) issue to Customer a credit equal to the dollar amount representing the difference between the discount actually made available to Customer for Consumables and the discount that should have been made available to Customer for Consumables, which credit may be used by Customer for any future purchase of Supplied Product hereunder, or in the event of an underpayment, immediately invoice Customer for the dollar amount representing the difference between the discount actually made available to Customer for Consumables and the discount that should have been made available to Customer for Consumables, which invoice shall be paid within 30 days after the Customer's receipt of the invoice.

The following table lists any applicable discounts off the list price in the United States.

**Table 2**: Universal Hardware Discount Schedule:

<u>Tier</u>	Instrument Credits	Discount off NextSeq 500/550(including Dx)/1000/2000 Instrument	Discount off NovaSeq 6000 Instrument
1	1-30	5%	5%
2	31-50	10%	10%
3	51-100	13%	13%
4	101-200	15%	15%
5	201-300	17%	17%
6	300-600	20%	20%
7	601-900	<mark>20%</mark>	<mark>20%</mark>
8	900+	<mark>20%</mark>	<mark>24%</mark>

**Table 3**: Allocation of Instrument Credits:

<u>Installed Instrument</u>	Instrument Credits
NovaSeq 6000	10
NextSeq 500/550 (including Dx)/1000/2000	3
MiSeq (including Dx)	1

For each Installed Instrument, Customer shall be entitled to a specific number of Instrument Credits as set forth in Table 3.

"Installed Instrument" means a Supplied Product that is a sequencing instrument covered under an active service contract with Illumina, and is installed in Customer's or its Affiliates' facility in the United States.

 Table 4: Universal Service Contract Discount Schedule:

<u>Tier</u>	Number of Installed Instruments	Service Contract Discount
1	1	0%
2	2-4	<mark>5%</mark>
3	5-10	8%
4	11-30	10%
5	31-50	12%
6	51-75	<mark>15%</mark>
7	<mark>76-100</mark>	17%
8	100+	20%

Table provides discount schedule for service contracts\* based on number of Customer's Installed Instruments\*\*

\*Service Contracts bearing the following Illumina catalogue numbers are eligible for the discounts:

20020009
<b>2</b> 0019986
20019940
20020010
20019941
20019987
20040645
20040648
20040646
20040664
<b>20040665</b>
20040667

<sup>\*\*</sup>Installed Instruments to be included in the count: NovaSeq 6000, NextSeq 500/550 (including Dx), NextSeq 1000/2000, MiSeq (including Dx)

Material Class Type	Material Class	L02 Product Category Desc	Material #	Catalog #	Product Name	Product Description	<u>Oty</u>	List Price in USD
System	Instrument	NovaSeq	2001285		NovaSeq 6000 Sequencing System	The NovaSeq 6000 Sequencing System is for Research Use Only and is an integrated ultrahigh throughput system performing onboard cluster generation and sequencing. This system includes installation and training and 12 months warranty (including parts and labor).	1	98500 0
System	Instrument	NextSeq 500/550	2000571		NextSeq 550Dx Sequencing System	The NextSeq 550Dx instrument is intended for sequencing of DNA libraries when used with in vitro diagnostic assays performed on the instrument. The NextSeq 550Dx instrument is to be used with specific registered, certified or approved in vitro diagnostic reagents and	1	34700

Material Class Type	Material Class	L02 Product Category Desc	Material #	Catalog #	Product Name	Product Description	<u>Oty</u>	List Price in USD
						analytical software. The instrument includes a dual boot configuration to enable the use of the instrument in either diagnostic (Dx) or research use only (RUO) mode. In vitro diagnostic sequencing assays, including the Germline and Somatic Variant Modules, are executed in diagnostic mode. Only IVD sequencing reagents can be utilized in diagnostic mode.		
System	Instrument	NextSeq 500/550	1504662 6	SY- 415- 1002	NextSeq® 550 Sequencing System	Illumina NextSeq 550 Sequencing System is for Research Use Only and is an integrated system for automated generation of DNA clonal clusters by bridge amplification, sequencing, primary analysis, and array scanning. System	1	27500

Material Class Type	Material Class	L02 Product Category Desc	Material #	Catalog #	Product Name	Product Description	<u>Oty</u>	List Price in USD
						includes embedded touchscreen monitor and on-instrument computer, NextSeq Control Software, installation and training, and 12 months warranty (including parts and labor).		
System	Instrument	NextSeq 500/550	2003713 8		Certified Pre-Owned NextSeq 550 System	Certified Pre-Owned NextSeq 550 System	1	22500 0
System Upgrade	Instrument	NextSeq 500/550	1506809	SY- 415- 1003	NextSeq® 500 to NextSeq® 550 Upgrade	Available for pre-order. Upgrade NextSeq 500 to NextSeq 550 and enable array scanning of CytoSNP-850k, CytoSNP-12, and HumanKaryomap-12 BeadChips. Upgrade cost will cover upgrade onsite by FSE.	1	50000
System	Instrument	NextSeq 1000/200 0	2003889		NextSeq <sup>TM</sup> 2000 Sequencing System	Illumina NextSeq 2000 Sequencing System is for Research Use Only and is an integrated system	1	33500

Material Class Type	Material Class	L02 Product Category Desc	Material #	Catalog #	Product Name	<b>Product Description</b>	Oty	List Price in USD
						for automated generation of DNA clonal clusters by bridge amplification, sequencing, primary analysis, and secondary analysis. System includes embedded touchscreen monitor and on-instrument computer, control software, hardware accelerated Dragen Bio-IT secondary analysis pipelines, installation and training, and 12 months warranty (including parts and labor).		

Material Class Type	Material Class	L02 Product Category Desc	Material #	Catalog #	Product Name	Product Description	Oty	List Price in USD
System	Instrument	NextSeq 1000/200 0	2003889		NextSeq <sup>™</sup> 1000 Sequencing System	Illumina NextSeq 1000 Sequencing System is for Research Use Only and is an integrated system for automated generation of DNA clonal clusters by bridge amplification, sequencing, primary analysis, and secondary analysis. System includes embedded touchscreen monitor and on-instrument computer, control software, hardware accelerated Dragen Bio-IT secondary analysis pipelines. Installation and training, and 12 months warranty (including parts and labor).	1	21000
Instrument Spares	Instrument	SQ Misc	2002224		NextSeq Air Filter	NextSeq Air Filters ensure that internal components of the instrument remain free of	1	85

Material Class Type	Material Class	L02 Product Category Desc	Material #	Catalog #	Product Name	Product Description	<u>Otv</u>	List Price in USD
						dust and other environmental contaminants for optimal performance. We recommend replacing air filters every 90 days as part of standard NextSeq preventative maintenance.		
Standard Consumable s	Consumable s	NovaSeq	2002831		NVSEQ 6000 S4 Rgt Kit v1.5 (300cyc)	This reagent kit provides one NovaSeq S4 flow cell (with 4 lanes) and reagent consumables to support a single flow cell 300 cycles run on the NovaSeq 6000.	1	14400
Standard Consumable s	Consumable s	NovaSeq	2002831		NVSEQ 6000 S4 Rgt Kit v1.5 (200cyc)	This reagent kit provides the flow cell and reagent consumables to support a single flow cell 200- cycle NovaSeq run.	1	12925
Standard Consumable s	Consumable s	NovaSeq	2004441		NVSEQ 6000 S4 Rgt Kit v1.5 (35cyc)	This v1.5 reagent kit provides the flow cell and reagent consumables to support a single S4	1	10500

Material Class Type	Material Class	L02 Product Category Desc	Material #	Catalog #	Product Name	Product Description	<u>Oty</u>	List Price in USD
						flow cell 35 cycles NovaSeq run.		
Standard Consumable s	Consumable s	NovaSeq	2002831		NVSEQ 6000 S2 Rgt Kit v1.5 (300cyc)	This reagent kit provides the flow cell and reagent consumables to support a single flow cell 300 cycles NovaSeq run.	1	9600
Standard Consumable s	Consumable s	NovaSeq	2002831		NVSEQ 6000 S2 Rgt Kit v1.5 (200cyc)	This reagent kit provides the flow cell and reagent consumables to support a single flow cell 200 cycles NovaSeq run.	1	9000
Standard Consumable s	Consumable s	NovaSeq	2002831		NVSEQ 6000 S2 Rgt Kit v1.5 (100cyc)	This reagent kit provides the flow cell and reagent consumables to support a single flow cell 100 cycles NovaSeq run.	1	7250
Standard Consumable s	Consumable s	NovaSeq	2002831		NVSEQ 6000 S1 Rgt Kit v1.5 (300cyc)	This reagent kit provides the flow cell and reagent consumables to support a single flow cell 300 cycles NovaSeq run.	1	5250

Material Class Type	Material Class	L02 Product Category Desc	Material #	Catalog #	Product Name	Product Description	<u>Otv</u>	List Price in USD
Standard Consumable s	Consumable s	NovaSeq	2002831		NVSEQ 6000 S1 Rgt Kit v1.5 (200cyc)	This reagent kit provides the flow cell and reagent consumables to support a single flow cell 200 cycles NovaSeq run.	1	4850
Standard Consumable s	Consumable s	NovaSeq	2002840		NVSEQ 6000 SP Rgt Kit v1.5 (500cyc)	This reagent kit provides the flow cell and reagent consumables to support a single flow cell 500 cycles NovaSeq run.	1	4200
Standard Consumable s	Consumable s	NovaSeq	2002831		NVSEQ 6000 S1 Rgt Kit v1.5 (100cyc)	This reagent kit provides the flow cell and reagent consumables to support a single flow cell 100 cycles NovaSeq run.	1	3850
Standard Consumable s	Consumable s	NovaSeq	2002840		NVSEQ 6000 SP Rgt Kit v1.5 (300cyc)	This reagent kit provides the flow cell and reagent consumables to support a single flow cell 300 cycles NovaSeq run.	1	3000
Standard Consumable s	Consumable s	NovaSeq	2004071		NVSEQ 6000 SP Rgt Kit v1.5 (200cyc)	This reagent kit provides the flow cell and reagent consumables to support a	1	2750

Material Class Type	Material Class	L02 Product Category Desc	Material #	Catalog #	Product Name	Product Description	<u>Oty</u>	List Price in USD
						single SP flow cell 200 cycles NovaSeq run.		
Standard Consumable s	Consumable s	NovaSeq	2002840		NVSEQ 6000 SP Rgt Kit v1.5 (100cyc)	This reagent kit provides the flow cell and reagent consumables to support a single flow cell 100 cycles NovaSeq run.	1	2100
Standard Consumable s	Consumable	NovaSeq	2004313		NovaSeq XP 4-Lane Kit v1.5	The NovaSeq Xp 4-Lane Kit is a consumable used along with the NovaSeq Xp Flow Cell Dock in an optional workflow that allows accessibility to individual lanes of the NovaSeq flow cell. The kit consists of ExAmp reagents (3 tubes) and a single manifold needed to load a 4-lane NovaSeq flow cell.	1	599

Material Class Type	Material Class	L02 Product Category Desc	Material #	Catalog #	Product Name	Product Description	<u>Oty</u>	List Price in USD
Standard Consumable s	Consumable	NovaSeq	2004313		NovaSeq XP 2-Lane Kit v1.5	The NovaSeq Xp 2-Lane Kit is a consumable used along with the NovaSeq Xp Flow Cell Dock in an optional workflow that allows accessibility to individual lanes of the NovaSeq flow cell. The kit consists of ExAmp reagents (3 tubes) and a single manifold needed to load a 2-lane NovaSeq flow cell.	1	299
Standard Consumable s	Consumable	NextSeq 500/550	2002887		NextSeq 550Dx HO Rgt Kit v2.5 (300 cyc)	NextSeq 550Dx High Output Reagent Kit v2.5 (300 Cycles) is a set of reagents and consumables intended for sequencing of sample libraries when used with validated assays. The kit is intended for use with the NextSeq 550Dx instrument and analytical software.	1	6335

Material Class Type	Material Class	L02 Product Category Desc	Material #	Catalog #	Product Name	Product Description	<u>Otv</u>	List Price in USD
Standard Consumable s	Consumable	NextSeq 500/550	2002491		TG NSQ 500/550 Hi Output v2.5 (300 CYS)	Provides kitted reagents for 300 cycles of sequencing, plus dualindexing support on a High Output run (up to 400M reads). Includes: High Output Reagent Cartridge (300 cycles), High Output Flow Cell Cartridge, and Buffer Cartridge.	1	5825
Standard Consumable s	Consumable s	NextSeq 500/550	2002490		NSQ 500/550 Hi Output KT v2.5 (300 CYS)	Provides kitted reagents for 300 cycles of sequencing, plus dualindexing support on a High Output run (up to 400M reads). Includes: High Output Reagent Cartridge (300 cycles), High Output Flow Cell Cartridge, and Buffer Cartridge.	1	5065
Standard Consumable s	Consumable s	NextSeq 500/550	2002491		TG NSQ 500/550 Hi Output v2.5 (150 CYS)	Provides kitted reagents for 150 cycles of sequencing, plus dual-	1	3635

Material Class Type	Material Class	L02 Product Category Desc	Material #	Catalog #	Product Name	Product Description	<u>Otv</u>	List Price in USD
						indexing support on a High Output run (up to 400M reads). Includes: High Output Reagent Cartridge (150 cycles), High Output Flow Cell Cartridge, and Buffer Cartridge.		
Standard Consumable s	Consumable	NextSeq 500/550	2002490		NSQ 500/550 Hi Output KT v2.5 (150 CYS)	Provides kitted reagents for 150 cycles of sequencing, plus dualindexing support on a High Output run (up to 400M reads). Includes: High Output Reagent Cartridge (150 cycles), High Output Flow Cell Cartridge, and Buffer Cartridge.	1	3160
Standard Consumable s	Consumable s	NextSeq 500/550	2002491		TG NSQ 500/550 Mid Output v2.5 (300 CYS)	Provides kitted reagents for 300 cycles of sequencing, plus dual- indexing support on a Mid Output run (up to 130M reads). Includes:	1	2230

Material Class Type	Material Class	L02 Product Category Desc	Material #	Catalog #	Product Name	<b>Product Description</b>	<u>Oty</u>	List Price in USD
						Mid Output Reagent Cartridge (300 cycles), Mid Output Flow Cell Cartridge, and Buffer Cartridge.		
Standard Consumable s	Consumable	NextSeq 500/550	2002887		NextSeq 550Dx HO Rgt Kit v2.5 (75 cyc)	NextSeq 550Dx High Output Reagent Kit v2.5 (75 Cycles) is a set of reagents and consumables intended for sequencing of sample libraries when used with validated assays. The kit is intended for use with the NextSeq 550Dx instrument and analytical software.	1	2195
Standard Consumable s	Consumable s	NextSeq 500/550	2002490 5		NSQ 500/550 Mid Output KT v2.5 (300 CYS)	Provides kitted reagents for 300 cycles of sequencing, plus dual- indexing support on a Mid Output run (up to 130M reads). Includes: Mid Output Reagent Cartridge (300 cycles),	1	1940

Material Class Type	Material Class	L02 Product Category Desc	Material #	Catalog #	Product Name	Product Description	Oty	List Price in USD
						Mid Output Flow Cell Cartridge, and Buffer Cartridge.		
Standard Consumable s	Consumable	NextSeq 500/550	2002491		TG NSQ 500/550 Hi Output v2.5 (75 CYS)	Provides kitted reagents for 75 cycles of sequencing, plus dualindexing support on a High Output run (up to 400M reads). Includes: High Output Reagent Cartridge (75 cycles), High Output Flow Cell Cartridge, and Buffer Cartridge.	1	1895
Standard Consumable s	Consumable s	NextSeq 500/550	2002490		NSQ 500/550 Hi Output KT v2.5 (75 CYS)	Provides kitted reagents for 75 cycles of sequencing, plus dualindexing support on a High Output run (up to 400M reads). Includes: High Output Reagent Cartridge (75 cycles), High Output Flow Cell	1	1650

Material Class Type	Material Class	L02 Product Category Desc	Material #	Catalog #	Product Name	Product Description	Oty	List Price in USD
						Cartridge, and Buffer Cartridge.		
Standard Consumable s	Consumable	NextSeq 500/550	2002490		TG NSQ 500/550 Mid Output v2.5 (150 CYS)	Provides kitted reagents for 150 cycles of sequencing, plus dualindexing support on a Mid Output run (up to 130M reads). Includes: Mid Output Reagent Cartridge (150 cycles), Mid Output Flow Cell Cartridge, and Buffer Cartridge.	1	1385
Standard Consumable s	Consumable s	NextSeq 500/550	2002490		NSQ 500/550 Mid Output KT v2.5 (150 CYS)	Provides kitted reagents for 150 cycles of sequencing, plus dual- indexing support on a Mid Output run (up to 130M reads). Includes: Mid Output Reagent Cartridge (150 cycles), Mid Output Flow Cell	1	1205

Material Class Type	Material Class	L02 Product Category Desc	Material #	Catalog #	Product Name	Product Description	<u>Oty</u>	List Price in USD
						Cartridge, and Buffer Cartridge.		
Standard Consumable s	Consumable s	NextSeq 1000/200 0	2004056		NextSeq <sup>TM</sup> 2000 P3 Reagents (300 Cycles)	Provides kitted reagents for 300 cycles of sequencing, plus dualindexing support (up to 1.1B single reads). Includes: NextSeq 2000 Reagent Cartridge (300 cycles), NextSeq 2000 P3 Flow Cell, and RSB with Tween 20.	1	6000
Standard Consumable s	Consumable s	NextSeq 1000/200 0	2004056		NextSeq <sup>™</sup> 2000 P3 Reagents (200 Cycles)	Provides kitted reagents for 200 cycles of sequencing, plus dualindexing support (up to 1.1B single reads). Includes: NextSeq 2000 Reagent Cartridge (200 cycles), NextSeq 2000 P3 Flow Cell, and RSB with Tween 20.	1	4500

Material Class Type	Material Class	L02 Product Category Desc	Material #	Catalog #	Product Name	Product Description	Oty	List Price in USD
Standard Consumable s	Consumable s	NextSeq 1000/200 0	2005026 4		NextSeq <sup>TM</sup> 1000/200 0 P1 Reagents (300 Cycles)	Provides kitted reagents for 300 cycles of sequencing, plus dualindexing support (up to 100M single reads). Includes: NextSeq 1000/2000 Reagent Cartridge (300 cycles), NextSeq 1000/2000 P1 Flow Cell, and RSB with Tween 20. This reagent kit is based on the v3 reagents.	1	1250
Standard Consumable s	Consumable s	NextSeq 1000/200 0	2004681		NextSeq <sup>TM</sup> 1000/200 0 P2 Reagents (300 Cycles)	Provides kitted reagents for 300 cycles of sequencing, plus dualindexing support (up to 400M single reads).  Includes: NextSeq 1000/2000 Reagent Cartridge (300 cycles), NextSeq 1000/2000 P2  Flow Cell, and RSB with Tween 20.	1	3540

Material Class Type	Material Class	L02 Product Category Desc	Material #	Catalog #	Product Name	<b>Product Description</b>	<u>Otv</u>	List Price in USD
Standard Consumable s	Consumable s	NextSeq 1000/200 0	2004055		NextSeq <sup>TM</sup> 2000 P3 Reagents (100 Cycles)	Provides kitted reagents for 100 cycles of sequencing, plus dualindexing support (up to 1.1B single reads). Includes: NextSeq 2000 Reagent Cartridge (100 cycles), NextSeq 2000 P3 Flow Cell, and RSB with Tween 20.	1	3250
Standard Consumable s	Consumable s	NextSeq 1000/200 0	2004611		NextSeq <sup>TM</sup> 1000/2000 Index Primer Kit	Reagents to utilize custom index primers with the NextSeq 1000/2000 cartridge. This kit is sufficient for 10 custom index primer uses.	1	2775
Standard Consumable s	Consumable s	NextSeq 1000/200 0	2004611		NextSeq <sup>TM</sup> 1000/2000 Read Primer Kit	Reagents to utilize custom read primers with the NextSeq 1000/2000 cartridge. This kit is sufficient for 10 custom read primer uses.	1	2750

Material Class Type	Material Class	L02 Product Category Desc	Material #	Catalog #	Product Name	Product Description	Oty	List Price in USD
Standard Consumable s	Consumable s	NextSeq 1000/200 0	2004681		NextSeq <sup>TM</sup> 1000/200 0 P2 Reagents (200 Cycles)	Provides kitted reagents for 200 cycles of sequencing, plus dualindexing support (up to 400M single reads). Includes: NextSeq 1000/2000 Reagent Cartridge (200 cycles), NextSeq 1000/2000 P2 Flow Cell, and RSB with Tween 20.	1	2670
Standard Consumable s	Consumable s	NextSeq 1000/200 0	2004681		NextSeq <sup>TM</sup> 2000 P3 Reagents (50 Cycles)	Provides kitted reagents for 50 cycles of sequencing, plus dualindexing support (up to 1.1B single reads). Includes: NextSeq 2000 Reagent Cartridge (50 cycles), NextSeq 2000 P3 Flow Cell, and RSB with Tween 20.	1	2250
Standard Consumable s	Consumable s	NextSeq 1000/200 0	2004681		NextSeq <sup>TM</sup> 1000/200 0 P2 Reagents (100 Cycles)	Provides kitted reagents for 100 cycles of sequencing, plus dual- indexing support (up to	1	1420

Material Class Type	Material Class	L02 Product Category Desc	Material #	Catalog #	Product Name	Product Description	Oty	List Price in USD
						400M single reads). Includes: NextSeq 1000/2000 Reagent Cartridge (100 cycles), NextSeq 1000/2000 P2 Flow Cell, and RSB with Tween 20.		
Standard Consumable s	Consumable s	NextSeq 1000/200 0	2004611		NextSeq <sup>TM</sup> 1000/2000 Read & Index Primers	Reagents to utilize custom read and index primers with the NextSeq 1000/2000 cartridge. This kit is sufficient for 1 custom read primer and 1 custom index primer use.	1	600