



Product Price List

Catalog ID	Name / Description	Unit Of Measure	List Price	My Price (EUR)	
BD-60-500	Infinium BeadChip Boxes (10) Set of ten BeadChip boxes, each capable of housing 25 BeadChips.	EA	€43.00	€43.00	Buy Now
BD-60-460	Infinium BeadChip Glass Tray (1) One (1) glass tray for BeadChip handling for gene expression applications and Infinium I & II wash and coat.	EA	€68.00	€68.00	Buy Now
A1-99-101	TEFLON COATED, PROBES, TIPS, TECAN Replacement probe for the Tecan Genesis Robot.	EA	€78.00	€78.00	Buy Now
SY-202-1002	AutoLoader 2.x, Dual-Scanner Configuration (110/220 V) This kit supports customers who want to maximize utilization of their iScans and sample throughput capacity by enabling automated loading of two iScans. It includes one AutoLoader robot, five hotels, twenty carriers, baseplates, installation and the Illumina AutoLoader software. iScan sold separately. One-year standard warranty.	EA	€99,315.00	€99,315.00	Buy Now
WG-321-1001	Infinium FFPE QC Kit (384 reactions) Infinium FFPE QC Kit is an accessory product required to qualify FFPE samples with Nextera Flex for Enrichment. Library prep, enrichment, enrichment probe panel, and index adapter reagents need to be ordered separately.	EA	€106.00	€106.00	Buy Now
RS-200-0024	TruSeq Small RNA Library Prep Kit -Set B (24 rxns) (Set B: indexes 13-24) Kitted reagents for library preparation of 24 small RNA samples for multiplexed sequencing. Each kit contains indexes 13-24 of 48 unique indexes.	EA	€2,492.00	€2,492.00	Buy Now
RS-200-0036	TruSeq Small RNA Library Prep Kit -Set C (24 rxns) (Set C: indexes 25-36) Kitted reagents for library preparation of 24 small RNA samples for multiplexed sequencing. Each kit contains indexes 25-36 of 48 unique indexes.	EA	€2,492.00	€2,492.00	Buy Now
SP-102-2002	HiSeq® 2000 Operational Qualification The Operational Qualification (OQ) evaluates the correct functionality of the equipment under test by examining and quantifying the specifications after installation provided by Illumina. The OQ can be performed after a reactive service, software upgrade or preventative maintenance has taken place.	EA	€12,705.00	€12,705.00	Buy Now
WG-410-2001	PorcineSNP60v2 BeadChip (48 samples) Each PorcineSNP60 Genotyping BeadChip can process 24 samples and genotype ~60,000 loci. Each package contains 2 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 48 samples.	EA	€1,950.00	€1,950.00	Buy Now

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WG-10-207	Infinium Staining Rack (1) Staining Rack for the "Wash and Coat" steps with PB1 and XC4 solutions in the Infinium I and II assays. Accommodate up to 24 chips at one time.	EA	€348.00	€348.00	Buy Now
MS-102-2001	MiSeq Reagent Kit v2 (50-cycles) MiSeq v2 Reagent kit, 50 cycles per kit.	EA	€1,044.00	€1,044.00	Buy Now
RS-200-0012	TruSeq Small RNA Library Prep Kit -Set A (24 rxns) (Set A: indexes 1-12) Kitted reagents for library preparation of 24 small RNA samples for multiplexed sequencing. Each kit contains indexes 1-12 of 48 unique indexes.	EA	€2,492.00	€2,492.00	Buy Now
SY-202-1001	AutoLoader 2.x, Single-Scanner Configuration (110/220 V) This kit supports customers who want to maximize utilization of their iScan and sample throughput capacity by enabling automated loading of one iScan. It includes one AutoLoader robot, five hotels, ten carriers, baseplates, installation and the Illumina AutoLoader software. iScan sold separately. One-year standard warranty.	EA	€80,063.00	€80,063.00	Buy Now
MS-102-2021	20-pack MiSeq Reagent Kit v2 (50-cycles) 20 pack of MiSeq v2 Reagent kits, 50 cycles per kit.	EA	€19,737.00	€19,737.00	Buy Now
SE-104-1009	Infinium HD Ultra-24 Robotic Tip Guide D Infinium HD Ultra-24 Robotic Tip Guidance kit D supports automated processing of 24-sample BeadChips using the Infinium HD Ultra Assay. Includes hardware needed for automated loading of samples/reagents onto BeadChips using a single Tecan EVO 150 LiHa or RoMa robot. Package includes: Qty-6	EA	€583.00	€583.00	Buy Now
A1-99-109	ASSY, TEFLOW OMEGA, THERMOMETER ASSEMBLY Thermometer assembly for temperature reading in the Teflow rack. Assembly includes: thermometer, temperature probe and instructions.	EA	€735.00	€735.00	Buy Now
IP-202-1024	TruSeq ChIP Sample Preparation Kit - Set B (12 indexes, 48 rxns) Kitted reagents for library preparation of 48 ChIP DNA samples for stranded single read, paired end, or multiplexed sequencing. Each kit contains 12 of 24 unique indexes. Each index sufficient for 8 individual samples (Set B indexes 1, 3, 8, 9, 10, 11, 20, 21, 22, 23, 25, 27).	EA	€2,887.00	€2,887.00	Buy Now
SP-102-1102	HiSeq X™ Operational Qualification The Operational Qualification (OQ) evaluates the correct functionality of the equipment under test by examining and quantifying the specifications after installation provided by Illumina. The OQ can be performed after a reactive service, software upgrade or	EA	€15,957.00	€15,957.00	Buy Now

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	preventive maintenance has taken place.				
MS-102-2022	20-pack MiSeq Reagent Kit v2 (300-cycles)	EA	€25,451.00	€25,451.00	Buy Now
	20 pack of MiSeq v2 Reagent kits, 300 cycles per kit.				
FC-130-1005	TruSeq Index Plate Fixture Kit (2 fixtures)	EA	€156.00	€156.00	Buy Now
	Assists in correctly arranging index primers for PCR amplification step. Includes two (2) TruSeq Index Plate Fixtures.				
SP-102-2502	HiSeq® 2500 Operational Qualification	EA	€12,742.00	€12,742.00	Buy Now
	The Operational Qualification (OQ) evaluates the correct functionality of the equipment under test by examining and quantifying the specifications after installation provided by Illumina. The OQ can be performed after a reactive service, software upgrade or preventative maintenance has taken place.				
WG-410-2003	PorcineSNP60v2 BeadChip (1152 samples)	EA	€45,816.00	€45,816.00	Buy Now
	Each PorcineSNP60 Genotyping BeadChip can process 24 samples and genotype ~60,000 loci. Each package contains 48 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 1152 samples.				
WG-410-2002	PorcineSNP60v2 BeadChip (288 samples)	EA	€11,681.00	€11,681.00	Buy Now
	Each PorcineSNP60 Genotyping BeadChip can process 24 samples and genotype ~60,000 loci. Each package contains 12 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 288 samples.				
BD-60-402	Infinium Hybridization Chamber	EA	€907.00	€907.00	Buy Now
	The Infinium Hybridization Chambers are used during the Infinium Assays. Each Infinium Hybridization Chamber processes four Infinium BeadChips per day. A Gasket fits inside the chamber to ensure proper BeadChip retention and optimal exposure to reagents. One Gasket is included in the package and replacement gaskets are available for purchase separately.				
BD-60-601	Infinium MIDI Heatblock Insert	EA	€172.00	€172.00	Buy Now
	Heatblock insert for the SciGene Hybex Microheating system required for the Nextera Flex for Enrichment hybridization steps.				
MS-102-2023	20-pack MiSeq Reagent Kit v2 (500-cycles)	EA	€28,181.00	€28,181.00	Buy Now
	20 pack of MiSeq v2 Reagent kits, 500 cycles per kit.				
BD-60-403	Replacement Infinium Hybridization Chamber Gasket (1)	EA	€7.00	€7.00	Buy Now

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	HYB CHAMBER GASKET, INFINIUM 1GASKET				
RS-200-0048	TruSeq Small RNA Library Prep Kit -Set D (24 rxns) (Set D: indices 37-48) Kitted reagents for library preparation of 24 small RNA samples for multiplexed sequencing. Each kit contains indexes 37-48 of 48 unique indexes.	EA	€2,492.00	€2,492.00	Buy Now
TG-131-2002	TG Nextera® XT Index Kit v2 Set B (96 Indices, 384 Samples) Version 2 of 96 indexes for Nextera XT sample prep (Set B).	EA	€1,314.00	€1,314.00	Buy Now
A1-99-102	SPARE,ASSY,TIP DEPTH GAUGE Replacement depth gauge for calibrating the Tecan Genesis Robot probe depth.	EA	€167.00	€167.00	Buy Now
IP-202-1012	TruSeq ChIP Library Preparation Kit - Set A (12 indexes, 48 rxns) Kitted reagents for library preparation of 48 ChIP DNA samples for stranded single read, paired end, or multiplexed sequencing. Each kit contains 12 of 24 unique indexes. Each index is sufficient for 8 individual samples (Set A indexes 2, 4, 5, 6, 7, 12, 13, 14, 15, 16, 18, 19).	EA	€2,887.00	€2,887.00	Buy Now
BD-60-450	Infinium BeadChip Wash Rack (1) One (1) wash rack for BeadChip handling.	EA	€529.00	€529.00	Buy Now
SP-102-1103	HiSeq X™ Performance Qualification Performance Qualification (PQ) verifies and provides documented proof that the instrument has been operating as intended and according to manufacturer specifications. It is required by many national and international regulations and quality standards. It is recommended after a Preventative Maintenance, a major repair, or at a fixed schedule defined by laboratory Standard Operating Procedures.	EA	€15,913.00	€15,913.00	Buy Now
TG-142-1001	TG MiSeq Reagent Nano Kit, v2 (300 cycles) Provides kitted reagents for up to 325 cycles of sequencing on the MiSeq System using the MiSeq Nano Flow Cell (up to 1M clusters PF). Includes: Paired End Reagent plate (300-cycles), MiSeq Nano Flow Cell, and Wash Buffer.	EA	€431.00	€431.00	Buy Now
SE-104-1013	Infinium LCG Robotic Tip Guide F Infinium LCG Robotic Tip Guidance kit supports automated processing of 4 and 8 sample BeadChips using the Infinium LCG Assay. Includes hardware needed for automated loading of samples/reagents onto BeadChips using a single Tecan EVO 150 LiHa or RoMa robot. Package includes: Qty-12	EA	€583.00	€583.00	Buy Now
WG-15-301	Infinium Hybridization Chamber Inserts (8)	EA	€1,298.00	€1,298.00	Buy Now

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Additional Hyb Chamber Inserts (8ea) for use in Multi-Sample Infinium Assays					
TG-142-3001	TG MiSeq® Reagent Kit v3 (150 cycle)	EA	€1,330.00	€1,330.00	Buy Now
Provides kitted reagents for up to 175 cycles of sequencing on the MiSeq System. Includes: Paired-End Reagent plate (150-cycles), MiSeq Flow Cell, and Wash Buffer.					
FC-130-1006	TruSeq Custom Amplicon Filter Plate (1 plate)	EA	€50.00	€50.00	Buy Now
Includes a single replacement filter plate for use with the TruSeq Custom Amplicon assay.					
SP-102-2503	HiSeq® 2500 Performance Qualification	EA	€12,742.00	€12,742.00	Buy Now
Performance Qualification (PQ) verifies and provides documented proof that the instrument has been operating as intended and according to manufacturer specifications. It is required by many national and international regulations and quality standards. It is recommended after a Preventative Maintenance, a major repair, or at a fixed schedule defined by laboratory Standard Operating Procedures.					
SE-104-1011	Infinium HD Super-8 Robotic Tip Guide E	EA	€583.00	€583.00	Buy Now
Infinium HD Super-8 Robotic Tip Guidance kit E supports automated processing of 8-sample BeadChips using the Infinium HD Super Assay. Includes hardware needed for automated loading of samples/reagents onto BeadChips using a single Tecan EVO 150 LiHa or RoMa robot. Package includes: Qty-6					
FC-131-1096	Nextera XT DNA Library Preparation Kit (96 samples)	EA	€3,845.00	€3,845.00	Buy Now
Each Nextera XT DNA Library Preparation kit provides reagents sufficient for preparing small genomes, PCR amplicons, and plasmids sequencing-ready libraries for up to 96 samples, with a low DNA input requirement.					
WG-321-1002	Infinium HD FFPE DNA Restore Kit (24 samples)	EA	€2,044.00	€2,044.00	Buy Now
Contains a combination of novel reagents that are used to restore damaged FFPE DNA. Restored DNA can be genotyped using Illumina FFPE enabled Infinium BeadChips to achieve quality data. The Infinium FFPE Restore Kit is supplied with enough reagents to restore 24 FFPE DNA samples.					
MS-102-9999	MiSeq Disposable Wash Tubes	EA	€3.00	€3.00	Buy Now
(20) disposable wash tubes for MiSeq					
WG-100-1001	Infinium HTS/LCG Te-Flow Chambers	EA	€2,703.00	€2,703.00	Buy Now
Includes 10 complete TeFlow Chambers for use in the Infinium LCG and Infinium HTS protocols. Includes LCG glass back plates (10), Clamps (20) and Frames (10). Spacers sold separately.					

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SY-415-1001	NextSeq 500 Sequencing System	EA	€234,066.00	€234,066.00	Buy Now
	Illumina NextSeq 500 Sequencing System is an integrated system for automated generation of DNA clonal clusters by bridge amplification, sequencing, and primary analysis. System includes embedded touchscreen monitor and on-instrument computer, NextSeq Control Software, installation and training, and 12 months warranty (including parts and labor).				
SP-104-1003	NextSeq 500 PQ	EA	€9,223.00	€9,223.00	Buy Now
	Performance Qualification (PQ) verifies and provides documented proof that the instrument has been operating as intended and according to manufacturer specifications. It is required by many national and international regulations and quality standards. It is recommended after a Preventative Maintenance, a major repair, or at a fixed schedule defined by laboratory Standard Operating Procedures.				
A1-99-104	Infinium Te-Flow Male Connector	EA	€21.00	€21.00	Buy Now
	Male connector (3/8") for the Teflow rack and the water circulator used with automated Infinium protocols				
WG-10-203	Infinium HD Te-Flow Chamber Spacers (box of 500. Use 15012072S for Service orders.	EA	€573.00	€573.00	Buy Now
	Disposable spacers for use with Te-Flow chambers used in the Infinium HD Assay during the X-Stain step (Box of 500).Use 15012072S for Service orders				
FC-420-1004	MiniSeq Mid Output Kit (300-cycles)	EA	€706.00	€706.00	Buy Now
	Provides kitted reagents for 300 cycles of sequencing, plus dual- indexing support on a Mid Output run (up to 8M reads). Includes: Mid Output Reagent Cartridge (300 cycles), Flow Cell, and Hybridization Buffer.				
TG-142-1002	TG MiSeq Reagent Micro Kit v2 (300 cycles)	EA	€642.00	€642.00	Buy Now
	Provides kitted reagents for up to 325 cycles of sequencing on the MiSeq System using the MiSeq Micro Flow Cell (up to 4M clusters PF). Includes: Paired End Reagent plate (300-cycles), MiSeq Micro Flow Cell, and Wash Buffer.				
20004348	Infinium QC Array-24 v1.0 Kit (288 samples)	EA	€7,955.00	€7,955.00	Buy Now
	The Infinium QC-Array-24 combines linkage, ancestry, sex determination, and functional markers to create a low cost, high throughput method for performing sample QC, tracking, validation, and stratification. Each Kit contains 12 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 288 DNA samples				
SP-101-1002	cBot™ Operational Qualification	EA	€3,841.00	€3,841.00	Buy Now

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TG-142-3003	TG MiSeq Reagent Kit v3 (600 cycle)	EA	€2,254.00	€2,254.00	Buy Now
	Provides kitted reagents for up to 625 cycles of sequencing on the MiSeq System. Includes: Paired-End Reagent plate (600-cycles), MiSeq Flow Cell, and Wash Buffer.				
FC-131-1024	Nextera XT DNA Library Preparation Kit (24 samples)	EA	€1,012.00	€1,012.00	Buy Now
	Each Nextera XT DNA Library Preparation kit provides reagents sufficient for preparing small genomes, PCR amplicons, and plasmids sequencing-ready libraries for up to 24 samples, with a low DNA input requirement.				
FC-410-1003	HiSeq 3000/4000 SBS Kit (300 cycles)	EA	€13,417.00	€13,417.00	Buy Now
	Provides kitted reagents for up to 300 cycles of sequencing and sufficient reagents to support dual-indexing protocols on the HiSeq 3000/4000 sequencing systems.				
20004349	Infinium QC Array-24 v1.0 Kit (1152 samples)	EA	€31,815.00	€31,815.00	Buy Now
	The Infinium QC-Array-24 combines linkage, ancestry, sex determination, and functional markers to create a low cost, high throughput method for performing sample QC, tracking, validation, and stratification. Each Kit contains 48 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 1152 DNA samples				
PE-410-1001	HiSeq 3000/4000 PE Cluster Kit	EA	€8,208.00	€8,208.00	Buy Now
	Provides kitted reagents for PE cluster generation using cBot - supports HiSeq 3000/4000 platforms.				
WG-500-1002	MaizeSNP50 BeadChip (288 samples)	EA	€16,228.00	€16,228.00	Buy Now
	Each MaizeSNP50 Genotyping BeadChip can process 24 samples and genotype~50,000 loci. Each package contains 12 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 288 samples.				
WG-451-2001	BovineLD v2.0 BeadChip (48 samples)	EA	€1,352.00	€1,352.00	Buy Now
	Each BovineLD v2.0 Genotyping BeadChip can process 24 samples and genotype ~8,000 loci. Each package contains 2 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 48 samples.				
FC-131-1001	Nextera XT Index Kit (24 indexes, 96 samples)	EA	€297.00	€297.00	Buy Now
	Each Nextera XT Index Kit includes 24 unique indexes for sequencing library				

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	preparation of up to 96 samples.				
WG-500-1003	MaizeSNP50 BeadChip (1152 samples)	EA	€64,904.00	€64,904.00	Buy Now
	Each MaizeSNP50 Genotyping BeadChip can process 24 samples and genotype~50,000 loci. Each package contains 48 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 1152 samples.				
15041079	NEXTSEQ, AIR FILTER, 8x8x1.0	EA	€95.00	€95.00	Buy Now
	FILTER, 8x8x1.0, MERV-11				
TG-190-1001	TG VeriSeq™ NIPT Sample Prep Kit (48 samples)	EA	€6,506.00	€6,506.00	Buy Now
	The TG VeriSeq NIPT Sample Prep Kit – 48 Spl is used with the VeriSeq NIPT Solution – RUO. The kit includes reagents and consumables for the extraction, library preparation and quantitation of cell free DNA fragments isolated from 48 maternal whole blood samples				
WG-10-202	Infinium Teflow Chamber (1)	EA	€270.00	€270.00	Buy Now
	Additional flow-through cell for the Teflow unit used in the Infinium Whole-Genome Genotyping protocol.				
RS-122-2001	TruSeq RNA Library Preparation Kit v2, Set A (48 samples, 12 indexes)	EA	€4,023.00	€4,023.00	Buy Now
	Kitted reagents for library preparation of 48 total RNA samples for single read, paired end, or multiplexing sequencing. Each kit contains 12 of 24 unique indexes each index sufficient for 8 individual samples (Indexes 2, 4, 5, 6, 7, 12, 13, 14, 15, 16, 18, 19)				
FC-420-1003	MiniSeq High Output Reagent Kit (300-cycles)	EA	€1,980.00	€1,980.00	Buy Now
	Provides kitted reagents for 300 cycles of sequencing, plus dual- indexing support on a High Output run (up to 25M reads). Includes: High Output Reagent Cartridge (300 cycles), Flow Cell, and Hybridization Buffer.				
TG-131-2001	TG Nextera® XT Index Kit v2 Set A (96 Indices, 384 Samples)	EA	€1,314.00	€1,314.00	Buy Now
	Version 2 of 96 indexes for Nextera XT sample prep (Set A).				
WG-357-1003	Infinium ImmunoArray-24 v2 BeadChip Kit (1152 samples)	EA	€59,520.00	€59,520.00	Buy Now
	The Infinium ImmunoArray-24 v2.0 BeadChip includes the most valuable markers from the Illumina's original HumanImmuno BeadChip, plus additional content from the leading experts in autoimmune diseases, GWAS catalogue and Illumina's NextBio database. Each Kit contains 48 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 1152 DNA samples.				
SP-503-1002	MiSeqDx™ Operational Qualification	EA	€6,144.00	€6,144.00	Buy Now

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TG-110-3001	TG PhiX Control Kit v3	EA	€235.00	€235.00	Buy Now
PhiX Control Kit v3					
A1-99-107	Infinium Te-Flow Tubing	EA	€1,072.00	€1,072.00	Buy Now
Reinforced silicon braid tubing to connect water circulator to the Teflow rack used in Infinium protocols					
WG-357-1001	Infinium ImmunoArray-24 v2 BeadChip Kit (48 samples)	EA	€2,480.00	€2,480.00	Buy Now
The Infinium ImmunoArray-24 v2.0 BeadChip includes the most valuable markers from the Illumina's original HumanImmuno BeadChip, plus additional content from the leading experts in autoimmune diseases, GWAS catalogue and Illumina's NextBio database. Each Kit contains 2 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 48 DNA samples.					
TG-190-1002	TG VeriSeq™ NIPT Sample Prep Kit (96 samples)	EA	€13,014.00	€13,014.00	Buy Now
The TG VeriSeq NIPT Sample Prep Kit – 96 Spl is used with the VeriSeq NIPT Solution – RUO. The kit includes reagents and consumables for the extraction, library preparation and quantitation of cell free DNA fragments isolated from 96 maternal whole blood samples					
20005463	GGP PorcineLD-24 Kit (1152 samples)	EA	€31,816.00	€31,816.00	Buy Now
The GGP Porcine LD BeadChip can process 24 samples and analyze ~10K loci. Each package contains 4 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 288 DNA samples.					
20019168	AmpliSeq™ BRCA Panel for Illumina®	EA	€1,215.00	€1,215.00	Buy Now
Targeted panel that assesses all exons of BRCA1 and BRCA2 genes. Kit contains 24 reactions. Library PLUS and index sold separately.					
20000768	BovineSNP50-24 v3 BeadChip (1152 samples)	EA	€49,634.00	€49,634.00	Buy Now
This 24-sample BeadChip for the genome in dairy and beef cattle. BeadChip contains 53,218 highly informative SNPs powered by Illumina's Infinium HTS Assay, for genome-wide enabled selection, identification of quantitative trait loci, evaluation of genetic merit of individuals, and comparative genetic studies.					
FC-410-1002	HiSeq 3000/4000 SBS Kit (150 cycles)	EA	€7,161.00	€7,161.00	Buy Now

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	Provides kitted reagents for up to 150 cycles of sequencing and sufficient reagents to support dual-indexing protocols on the HiSeq 3000/4000 sequencing systems.				
WG-100-1002	Infinium HTS/LCG Te-Flow Chamber Spacers (box 500)	EA	€568.00	€568.00	Buy Now
	Disposable spacers for use with Te-Flow chambers used in the Infinium LCG and Infinium HTS Assays during the X-Stain step (Box of 500). Note: This product contains Illumina part number 15021036, do not directly order 15021036.				
A1-99-105	TEFLOW-THROUGH RACK, 48 POS	EA	€11,919.00	€11,919.00	Buy Now
	Additional Teflow flow through rack for use with automated Infinium protocols				
GD-410-1001	HiSeq 3000/4000 SR Cluster Kit	EA	€5,326.00	€5,326.00	Buy Now
	Provides kitted reagents for SR cluster generation using cBot systems - supports HiSeq 3000/4000 platforms.				
20020613	TruSeq® Stranded Total RNA Library Prep Globin (96 Samples)	EA	€10,312.00	€10,312.00	Buy Now
	This component contains the RiboZero beads to deplete rRNA and globin mRNA from blood samples as well as the PCR master mix to transcript RNA into cDNA for 96 samples.				
20000766	BovineSNP50-24 v3 BeadChip (48 samples)	EA	€2,111.00	€2,111.00	Buy Now
	This 24-sample BeadChip for the genome in dairy and beef cattle. BeadChip contains 53,218 highly informative SNPs powered by Illumina's Infinium HTS Assay, for genome-wide enabled selection, identification of quantitative trait loci, evaluation of genetic merit of individuals, and comparative genetic studies.				
FC-420-1002	MiniSeq High Output Reagent Kit (150-cycles)	EA	€1,234.00	€1,234.00	Buy Now
	Provides kitted reagents for 150 cycles of sequencing, plus dual- indexing support on a High Output run (up to 25M reads). Includes: High Output Reagent Cartridge (150 cycles), Flow Cell, and Hybridization Buffer.				
SC-60-503	SciGene TruTemp Heating System (110V)	EA	€2,174.00	€2,174.00	Buy Now
	Trutemp Heating System used in the Infinium Whole-Genome Genotyping protocol and with the Whole-Genome Gene Expression high-temperature wash. For use in the US, Canada, and other locations with 100-120V, 50- 60 Hz voltage.				
FC-110-3001	PhiX Control v3	EA	€207.00	€207.00	Buy Now
	Kitted DNA control for the Illumina sequencing platform. Compatible with Single and Paired End reads up to 150 base pairs. (10ul of 10nM template solution)				

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SP-301-1002	iScan® Operational Qualification	EA	€4,941.00	€4,941.00	Buy Now
	The Operational Qualification (OQ) evaluates the correct functionality of the equipment under test by examining and quantifying the specifications after installation provided by Illumina. The OQ can be performed after a reactive service, software upgrade or preventative maintenance has taken place.				
SP-104-1002	NextSeq® 500 Operational Qualification	EA	€9,223.00	€9,223.00	Buy Now
	The Operational Qualification (OQ) evaluates the correct functionality of the equipment under test by examining and quantifying the specifications after installation provided by Illumina. The OQ can be performed after a reactive service, software upgrade or preventive maintenance has taken place.				
SY-415-1002	NextSeq 550 Sequencing System	EA	€267,689.00	€267,689.00	Buy Now
	Illumina NextSeq 550 Sequencing System is an integrated system for automated generation of DNA clonal clusters by bridge amplification, sequencing, primary analysis, and array scanning. System includes embedded touchscreen monitor and on-instrument computer, NextSeq Control Software, installation and training, and 12 months warranty (including parts and labor).				
20019167	AmpliSeq™ CD Indexes Set D for Illumina®	EA	€663.00	€663.00	Buy Now
	AmpliSeq™ CD Indexes Set D for Illumina® (96 Indexes, 96 Samples)				
FC-130-1010	TruSight Myeloid Sequencing Panel (96 samples)	EA	€10,221.00	€10,221.00	Buy Now
	TruSeq Custom Amplicon-based library preparation reagents for 54 genes (either full genes or targeted regions) associated with myeloid malignancies. Includes library preparation reagents and TruSight Myeloid oligos sufficient for 96 samples.				
20000767	BovineSNP50-24 v3 BeadChip (288 samples)	EA	€12,655.00	€12,655.00	Buy Now
	This 24-sample BeadChip for the genome in dairy and beef cattle. BeadChip contains 53,218 highly informative SNPs powered by Illumina's Infinium HTS Assay, for genome-wide enabled selection, identification of quantitative trait loci, evaluation of genetic merit of individuals, and comparative genetic studies.				
RH-103-1001	HumanKaryomap-12 DNA Analysis Kit (24 samples)	EA	€4,258.00	€4,258.00	Buy Now
	Kit contains BeadChips and reagents to perform the karyomapping assay, sufficient for 24 samples.				
FC-410-1001	HiSeq 3000/4000 SBS Kit (50 cycles)	EA	€3,075.00	€3,075.00	Buy Now
	Provides kitted reagents for up to 50 cycles of sequencing and sufficient reagents to support dual-indexing protocols on the HiSeq 3000/4000 sequencing systems.				

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20005464	GGP Bovine 150K-24 Kit (48 samples) The GGP Bovine 150K BeadChip can process 24 samples and analyze ~134K loci. Each package contains 2 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 48 DNA samples.	EA	€3,182.00	€3,182.00	Buy Now
20015246	Infinium Exome-24 v1.1 Kit (48 samples) The Infinium Exome-24 v1.1 BeadChip contains over 240K high-value exome markers discovered through exome sequencing studies. This 24-sample BeadChip supports high-throughput studies on an HTS format BeadChip. Each Kit contains 2 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 48 DNA samples.	EA	€2,734.00	€2,734.00	Buy Now
WG-357-1002	Infinium ImmunoArray-24 v2 BeadChip Kit (288 samples) The Infinium ImmunoArray-24 v2.0 BeadChip includes the most valuable markers from the Illumina's original HumanImmuno BeadChip, plus additional content from the leading experts in autoimmune diseases, GWAS catalogue and Illumina's NextBio database. Each Kit contains 12 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 288 DNA samples.	EA	€14,881.00	€14,881.00	Buy Now
TG-142-1003	TG MiSeq Reagent Kit, v2 (300 cycles) Provides kitted reagents for up to 325 cycles of sequencing on the MiSeq System using the MiSeq Standard Flow Cell (up to 15M clusters PF). Includes: Paired End Reagent plate (300-cycles), MiSeq Micro Flow Cell, and Wash Buffer.	EA	€1,537.00	€1,537.00	Buy Now
TG-131-1096	TG Nextera® XT DNA Sample Preparation Kit (96 Samples) Each Nextera® XT DNA Sample Preparation kit provides reagents sufficient for preparing up to 96 samples.	EA	€4,115.00	€4,115.00	Buy Now
WG-15-310	Infinium Multi-Sample Alignment Fixture (1) Infinium Option Multi-Sample Alignment Fixture.	EA	€702.00	€702.00	Buy Now
20005471	GGP PorcineHD-24 Kit (288 samples) The GGP Porcine HD BeadChip can process 24 samples and analyze ~70K loci. Each package contains 4 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 288 DNA samples.	EA	€11,135.00	€11,135.00	Buy Now
SP-102-3006	HiSeq® 3000 Installation and Operational Qualification Installation Qualification (IQ) and Operation Qualification (OQ) provides documented proof that the instrument has been delivered, installed, and operating as intended and according to manufacturer specifications. It is required by many regulations and quality	EA	€24,264.00	€24,264.00	Buy Now

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	standards. It is recommended at initial installation, after relocation, or before start of regulated use.				
WG-451-2003	BovineLD v2.0 BeadChip (1152 samples) Each BovineLD v2.0 Genotyping BeadChip can process 24 samples and genotype ~8,000 loci. Each package contains 48 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 1152 samples.	EA	€31,816.00	€31,816.00	Buy Now
20015247	Infinium Exome-24 v1.1 Kit (288 samples) The Infinium Exome-24 v1.1 BeadChip contains over 240K high-value exome markers discovered through exome sequencing studies. This 24-sample BeadChip supports high-throughput studies on an HTS format BeadChip. Each Kit contains 12 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 288 DNA samples.	EA	€16,419.00	€16,419.00	Buy Now
FC-140-1104	TruSight Rapid Capture (24 indexes, 48 samples, 4 enrichments) Contains reagents to prepare up to 48 libraries through four 12-plex enrichments. Includes 24 unique index combinations.	EA	€8,304.00	€8,304.00	Buy Now
MS-103-1001	MiSeq Reagent Nano Kit v2 (300-cycles) Provides kitted reagents for up to 325 cycles of sequencing on the MiSeq System using the MiSeq Nano Flow Cell (up to 1M clusters PF). Includes: Paired End Reagent plate (300-cycles), MiSeq Nano Flow Cell, and Wash Buffer.	EA	€373.00	€373.00	Buy Now
OP-101-1001	TruSight Tumor 15 MiSeq Kit Includes 1 library prep kit and 3 MiSeq reagents sufficient for 24 samples.	EA	€4,169.00	€4,169.00	Buy Now
RS-122-2002	TruSeq RNA Library Preparation Kit v2, Set B (48 samples, 12 indexes) Kitted reagents for library preparation of 48 total RNA samples for single read, paired end, or multiplexing sequencing. Each kit contains 12 of 24 unique indexes each index sufficient for 8 individual samples (Indexes 1, 3, 8, 9, 10, 11, 20, 21, 22, 23, 25, 27).	EA	€4,023.00	€4,023.00	Buy Now
20022240	NextSeq Air Filter NextSeq Air Filters	EA	€95.00	€95.00	Buy Now
20015248	Infinium Exome-24 v1.1 Kit (1152 samples) The Infinium Exome-24 v1.1 BeadChip contains over 240K high-value exome markers discovered through exome sequencing studies. This 24-sample BeadChip supports high-throughput studies on an HTS format BeadChip. Each Kit contains 48 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 1152 DNA samples.	EA	€64,388.00	€64,388.00	Buy Now

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20005466	GGP Bovine 150K-24 Kit (1152 samples) The GGP Bovine 150K BeadChip can process 24 samples and analyze ~134K loci. Each package contains 8 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 1152 DNA samples.	EA	€76,359.00	€76,359.00	Buy Now
20023977	AmpliSeq™ for Illumina® On-Demand Panel (24 Reactions, 1-50 Genes) Build custom panels from a menu of 5,000 pre-tested genes. Used for 1-50 genes. Contains 24 reactions.	EA	€1,481.00	€1,481.00	Buy Now
20028214	TruSight Oncology 500 DNA Kit, For Use with NextSeq (48 samples) TruSight Oncology 500 DNA Kit, For Use with NextSeq (includes DNA library prep and enrichment reagents and NextSeq System core reagents)	EA	€33,828.00	€33,828.00	Buy Now
20005473	GGP GIGA-MUGA-24 Kit (48 samples) The GGP GIGA-MUGA BeadChip can process 24 samples and analyze ~143K loci. Each package contains 2 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 48 DNA samples.	EA	€5,833.00	€5,833.00	Buy Now
20005467	GGP Bos IndicusHD-24 Kit (48 samples) The GGP Bos Indicus HD BeadChip can process 24 samples and analyze ~74K loci. Each package contains 2 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 48 DNA samples.	EA	€3,128.00	€3,128.00	Buy Now
FC-140-1101	TruSight Rapid Capture (1 index, 8 samples, 8 enrichments) Contains reagents to prepare up to 8 libraries through eight 1-plex enrichments. Includes 1 unique index combination.	EA	€2,178.00	€2,178.00	Buy Now
20005399	GGP BovineLD-24 v4.0 Kit (288 samples) The GGP Bovine LD (v4) BeadChip can process 24 samples and analyze ~26K loci. Each package contains 4 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 288 DNA samples.	EA	€9,545.00	€9,545.00	Buy Now
20005465	GGP Bovine 150K-24 Kit (288 samples) TheGGP Bovine LD 150K BeadChip can process 24 samples and analyze ~134K loci. Each package contains 4 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 288 DNA samples.	EA	€19,089.00	€19,089.00	Buy Now
20025523	Illumina® DNA Prep with Enrichment, (S) Tagmentation (16 Samples) Illumina DNA Prep with Enrichment, (S) Tagmentation reagents sufficient for 16 samples (sixteen, 1-plex enrichment reactions). Enrichment probe panel and index adapters need	EA	€2,726.00	€2,726.00	Buy Now

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	to be ordered separately.				
20028215	TruSight Oncology 500 DNA/RNA Bundle, (16 indexes, 24 samples)	EA	€16,783.00	€16,783.00	Buy Now
	TruSight Oncology 500 DNA/RNA Bundle(includes DNA library prep and enrichment reagents. Does not include NextSeq System core reagents). The products to evaluate DNA and RNA variants (PN: 20028215/20028216) consist of the TruSight Oncology 500 DNA panel and the TruSight Tumor 170 RNA panel.				
20016098	NovaSeq® 6000 Operational Qualification	EA	€15,086.00	€15,086.00	Buy Now
	The Operational Qualification (OQ) evaluates the correct functionality of the equipment under test by examining and quantifying the specifications after installation provided by Illumina. The OQ can be performed after a reactive service, software upgrade or preventative maintenance has taken place.				
20006996	Illumina® Certified Pre-Owned NextSeq® 500 System	EA	€194,683.00	€194,683.00	Buy Now
	Illumina certified pre-owned NextSeq 500 System is a benchtop sequencing system that has been refurbished at Illumina and certified for use with Illumina SBS technology. System includes a refurbished NextSeq 500 system, embedded touch screen monitor and on-instrument computer, NextSeq Control Software, installation and training, and 12 months warranty (including parts and labor).				
20004347	Infinium QC Array-24 v1.0 Kit (48 samples)	EA	€1,326.00	€1,326.00	Buy Now
	The Infinium QC-Array-24 combines linkage, ancestry, sex determination, and functional markers to create a low cost, high throughput method for performing sample QC, tracking, validation, and stratification. Each Kit contains 2 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 48 DNA samples				
20025524	Illumina® DNA Prep with Enrichment, (S) Tagmentation (96 Samples)	EA	€6,689.00	€6,689.00	Buy Now
	Illumina DNA Prep with Enrichment, (S) Tagmentation reagents sufficient for 96 samples (eight, 12-plex enrichment reactions). Enrichment probe panel and index adapters need to be ordered separately.				
WG-451-2002	BovineLD v2.0 BeadChip (288 samples)	EA	€7,954.00	€7,954.00	Buy Now
	Each BovineLD v2.0 Genotyping BeadChip can process 24 samples and genotype ~8,000 loci. Each package contains 12 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 288 samples.				
SE-901-1002	Illumina Hybridization Oven (220V)	EA	€3,260.00	€3,260.00	Buy Now
	The Illumina Hybridization Oven is custom-fitted with a rotating hybridization wheel used in Infinium hybridization steps. The wheel has a variable rotation speed of 5-60 rpm and				

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	the oven has a temperature ramp from ambient to 65°C in 25 minutes. The oven holds up to 24 BeadChips at one time. (220V)				
20023980	AmpliSeq™ for Illumina® On-Demand Panel (96 Reactions, 51-300 Genes)	EA	€7,896.00	€7,896.00	Buy Now
	Build custom panels from a menu of 5,000 pre-tested genes. Used for 51- 300 genes. Contains 96 reactions.				
FC-131-2001	Nextera XT Index Kit v2 Set A (96 indexes, 384 samples)	EA	€1,180.00	€1,180.00	Buy Now
	Set A of version 2 Nextera XT Index kit includes 96 optimized and unique indexes for sequencing library preparation of up to 384 samples.				
20016100	NovaSeq® 6000 Installation and Operational Qualification	EA	€25,381.00	€25,381.00	Buy Now
	Installation Qualification (IQ) and Operation Qualification (OQ) provides documented proof that the instrument has been delivered, installed, and operating as intended and according to manufacturer specifications. It is required by many regulations and quality standards. It is recommended at initial installation, after relocation, or before start of regulated use.				
20005468	GGP Bos IndicusHD-24 Kit (288 samples)	EA	€18,737.00	€18,737.00	Buy Now
	The GGP Bos Indicus HD BeadChip can process 24 samples and analyze ~74K loci. Each package contains 4 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 288 DNA samples.				
FC-140-1102	TruSight Rapid Capture (2 indexes, 8 samples, 4 enrichments)	EA	€1,851.00	€1,851.00	Buy Now
	Contains reagents to prepare up to 8 libraries through four 2-plex enrichments. Includes 2 unique index combinations.				
SP-102-4006	HiSeq® 4000 Installation and Operational Qualification	EA	€24,234.00	€24,234.00	Buy Now
	Installation Qualification (IQ) and Operation Qualification (OQ) provides documented proof that the instrument has been delivered, installed, and operating as intended and according to manufacturer specifications. It is required by many regulations and quality standards. It is recommended at initial installation, after relocation, or before start of regulated use.				
20004136	MiniSeq Operational Qualification	EA	€4,226.00	€4,226.00	Buy Now
	The Operational Qualification (OQ) evaluates the correct functionality of the equipment under test by examining and quantifying the specifications after installation provided by Illumina. The OQ can be performed after a reactive service, software upgrade or preventative maintenance has taken place.				
TG-410-1001	TG HiSeq® 3000/4000 SBS Kit (50 cycles)	EA	€3,365.00	€3,365.00	Buy Now

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	Provides kitted reagents for up to 50 cycles of sequencing and sufficient reagents to support dual-indexing protocols on the HiSeq 3000/4000 sequencing systems.				
20005460	GGP BovineLD-24 v4.0 Kit (1152 samples)	EA	€38,179.00	€38,179.00	Buy Now
	The GGP Bovine LD (v4) BeadChip can process 24 samples and analyze ~26K loci. Each package contains 8 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 1152 DNA samples.				
PR-40-415101-00	SurePlex DNA Amplification System (50 reactions)	EA	€1,441.00	€1,441.00	Buy Now
	Buffers and reagents for 50 reactions to amplify total DNA from single cells. Intended for use with 24sure assay or VeriSeq PGS applications.				
20004545	MiniSeq Performance Qualification	EA	€4,308.00	€4,308.00	Buy Now
	Performance Qualification (PQ) verifies and provides documented proof that the instrument has been operating as intended and according to manufacturer specifications. It is required by many national and international regulations and quality standards. It is recommended after a Preventative Maintenance, a major repair, or at a fixed schedule defined by laboratory Standard Operation Procedures.				
20028400	NovaSeq 6000 SP Reagent Kit v1.5 (300 cycles)	EA	€3,442.00	€3,442.00	Buy Now
	This reagent kit provides the flow cell and reagent consumables to support a single flow cell 300 cycles NovaSeq run.				
20028313	NovaSeq 6000 S4 Reagent Kit v1.5 (200 cycles)	EA	€14,418.00	€14,418.00	Buy Now
	This reagent kit provides the flow cell and reagent consumables to support a single flow cell 200-cycle NovaSeq run.				
20032626	TruSight Oncology 500 DNA/RNA Bundle plus Velsera interpretation report (16 indexes, 24 Samples)	EA	€18,916.00	€18,916.00	Buy Now
	Includes library prep and enrichment reagents, plus data interpretation reports (through Velsera Clinical Genomics Workspace software). Does not include NextSeq System Core Reagents.				
20005461	GGP PorcineLD-24 Kit (48 samples)	EA	€1,325.00	€1,325.00	Buy Now
	The GGP Porcine LD BeadChip can process 24 samples and analyze ~10K loci. Each package contains 2 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 48 DNA samples.				
SE-901-1001	Illumina Hybridization Oven (110V)	EA	€3,260.00	€3,260.00	Buy Now
	The Illumina Hybridization Oven is custom-fitted with a rotating hybridization wheel used in Infinium hybridization steps. The wheel has a variable rotation speed of 5-60 rpm and				

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	the oven has a temperature ramp from ambient to 65°C in 25 minutes. The oven holds up to 24 BeadChips at one time. (110V)				
20023928	iSeq 100 Spare Air Filter	EA	€32.00	€32.00	Buy Now
	iSeq 100 Spare Air Filter				
SP-101-1006	cBot™ Installation and Operational Qualification	EA	€6,370.00	€6,370.00	Buy Now
	Installation Qualification (IQ) <(>&<)> Operation Qualification (OQ) provides documented proof that the instrument has been delivered, installed, and operating as intended and according to manufacturer specifications. It is required by many regulations and quality standards. It is recommended at initial installation, after relocation, or before start of regulated use.				
DX-502-1003	Index Adapter Replacement Caps	EA	€42.00	€42.00	Buy Now
	Index Adapter Replacement Caps				
SC-60-504	SciGene TruTemp Heating System (230V)	EA	€2,174.00	€2,174.00	Buy Now
	Trutemp Heating System used in the Infinium Whole-Genome Genotyping protocol and with the Whole-Genome Gene Expression high-temperature wash. For use in Europe, Asia and other locations with 200-240V, 50-60Hz voltage.				
WG-320-2101	HumanCytoSNP-12 v2.1 BeadChip Kit (12 samples)	EA	€2,043.00	€2,043.00	Buy Now
	Each HumanCytoSNP-12 BeadChip can process 12 samples and analyze approximately 300,000 loci. Each package contains 1 BeadChip, along with reagents for amplifying, fragmenting, hybridizing, labeling, and detecting 12 DNA samples.				
20028318	NovaSeq 6000 S1 Reagent Kit v1.5 (200 cycles)	EA	€5,566.00	€5,566.00	Buy Now
	This reagent kit provides the flow cell and reagent consumables to support a single flow cell 200 cycles NovaSeq run.				
GD-310-1001	HiSeq® 3000/4000 cBot™ Multi-Primer Rehybridization Kit	EA	€396.00	€396.00	Buy Now
	To conduct HiSeq 3000 and HiSeq 4000 supported multi-primer rehybridization on cBot.				
20020615	TruSeq® Exome Kit (96 Samples)	EA	€6,633.00	€6,633.00	Buy Now
	This kit contains all reagents and oligos needed to prepare and enrich 96 samples for exome sequencing. 12 libraries can be pooled prior to enrichment across 8 enrichment reactions for a total of 96 samples.				
FC-140-1105	TruSight Rapid Capture (24 indexes, 96 samples, 8 enrichments)	EA	€11,162.00	€11,162.00	Buy Now
	Contains reagents to prepare up to 96 libraries through eight 12-plex enrichments.				

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	Includes 24 unique index combinations.				
20030772	Infinium Global Screening Array-24 v3.0 Kit (1152 Samples)	EA	€60,839.00	€60,839.00	Buy Now
	The Infinium Global Screening Array-24 v3.0 combines highly optimized, universal genome-wide backbone, expertly selected clinical research variants, and sample tracking content to create a highly economical array for population-scale genomics and screening. Each Kit contains 48 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 1152 DNA samples.				
SP-101-2006	cBot™ 2 Installation and Operational Qualification	EA	€7,056.00	€7,056.00	Buy Now
	Installation Qualification (IQ) and Operation Qualification (OQ) provides documented proof that the instrument has been delivered, installed, and operating as intended and according to manufacturer specifications. It is required by many regulations and quality standards. It is recommended at initial installation, after relocation, or before start of regulated use.				
FC-131-2003	Nextera XT Index Kit v2 Set C (96 indexes, 384 samples)	EA	€1,180.00	€1,180.00	Buy Now
	Set C of version 2 Nextera XT Index kit includes 96 optimized and unique indexes for sequencing library preparation of up to 384 samples.				
FC-133-1001	Nextera® XT Library Prep Kit PulseNet (96 samples)	EA	€3,527.00	€3,527.00	Buy Now
	This kit is specific for use only with the CDC Pulse Net Network of labs. It consists of the standard Nextera XT kit minus the Bead Based Normalization reagents. Additionally, this kit includes EBT reagent.				
20019171	AmpliSeq™ Library Equalizer for Illumina®	EA	€592.00	€592.00	Buy Now
	AmpliSeq Library Equalizer is an easy to use bead-based solution for library normalization when preparing AmpliSeq for Illumina libraries for sequencing.				
20007420	Infinium® XT Assay PB20 Kit	EA	€596.00	€596.00	Buy Now
	Concentrated (bulk) reagent buffer for the Infinium XT assay workflow.				
TG-202-1003	TG TruSeq® Nano DNA HT Sample Preparation Kit (96 Samples)	EA	€3,490.00	€3,490.00	Buy Now
	The Kitted reagents for DNA Sample Preparation of 96 total samples for Single-Read, Paired-End, and Multiplex sequencing. This kit contains 96 unique dual index combinations.				
20005462	GGP PorcineLD-24 Kit (288 samples)	EA	€7,954.00	€7,954.00	Buy Now
	The GGP Porcine LD BeadChip can process 24 samples and analyze ~10K loci. Each package contains 4 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 288 DNA samples.				

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FC-140-1106	TruSight Rapid Capture (96 indexes, 288 samples, 24 enrichments) Contains reagents to prepare up to 288 libraries through twenty-four 12-plex enrichments. Includes 96 unique index combinations.	EA	€30,650.00	€30,650.00	Buy Now
20020614	TruSeq Exome Kit (24 Samples) This kit contains all reagents and oligos needed to prepare and enrich 24 samples for exome sequencing. 3 libraries can be pooled prior to enrichment across 8 enrichment reactions for a total of 24 samples.	EA	€3,314.00	€3,314.00	Buy Now
20040541	Illumina® RNA Fast Hyb Enrichment (96 Samples) Kit includes fast hybridization enrichment reagents from the Illumina RNA Prep with Enrichment kits. Supports customers processing at a different plexity from what is recommended. Pre-enrichment reagents not included. For complete prep with enrichment order the Illumina RNA Prep with Enrichment kit.	EA	€4,782.00	€4,782.00	Buy Now
20040542	Illumina RNA Prep, (L) Tagmentation (16 Samples) Kit includes pre-enrichment module from the Illumina RNA Prep with Enrichment kits. Supports customers processing at a different plexity from what is recommended. Enrichment reagents not included. For complete prep with enrichment order the Illumina RNA Prep with Enrichment kit.	EA	€956.00	€956.00	Buy Now
MS-103-1002	MiSeq Reagent Micro Kit v2 (300-cycles) Provides kitted reagents for up to 325 cycles of sequencing on the MiSeq System using the MiSeq Micro Flow Cell (up to 4M clusters PF). Includes: Paired End Reagent plate (300-cycles), MiSeq Micro Flow Cell, and Wash Buffer.	EA	€562.00	€562.00	Buy Now
SE-104-1015	Infinium HTS-24 Robotic Tip Guide G 24-sample HTS robotic tip guidance to guide sample and reagent loading. Package includes: Qty-8 24-sample tip guides to support the 24-HTS workflow BeadChips.	EA	€583.00	€583.00	Buy Now
20019169	AmpliSeq™ Immune Response Panel for Illumina® Targeted panel that identifies predictive biomarkers for immunotherapy response. Kit contains 24 reactions. Library PLUS and index adapters sold separately.	EA	€3,060.00	€3,060.00	Buy Now
20005469	GGP Bos IndicusHD-24 Kit (1152 samples) The GGP Bos Indicus HD BeadChip can process 24 samples and analyze ~74K loci. Each package contains 8 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 1152 DNA samples.	EA	€74,953.00	€74,953.00	Buy Now
SY-101-1001	iScan System (110/220V)	EA	€244,556.00	€244,556.00	Buy Now

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	The Illumina iScan System is a bench-top reader that utilizes Illumina's BeadArray technology and includes the iScan Reader, isolation table, computer, installation, and a 1 year warranty. For use in locations with 100-120V/220-240V, 50-60 Hz voltage.				
FC-140-1103	TruSight Rapid Capture (4 indexes, 16 samples, 4 enrichments)	EA	€3,326.00	€3,326.00	Buy Now
	Contains reagents to prepare up to 16 libraries through four 4-plex enrichments. Includes 4 unique index combinations.				
SP-104-1006	NextSeq® 500 Installation and Operational Qualification	EA	€16,027.00	€16,027.00	Buy Now
	Installation Qualification (IQ) and Operation Qualification (OQ) provides documented proof that the instrument has been delivered, installed, and operating as intended and according to manufacturer specifications. It is required by many regulations and quality standards. It is recommended at initial installation, after relocation, or before start of regulated use.				
20011101	Infinium® XT Upgrade Kit (24 Beadchips)	EA	€21,624.00	€21,624.00	Buy Now
	Each Infinium XT Upgrade Kit contains all the accessory hardware specific to processing 96-XT BeadChips in 24 BeadChip batch sizes.				
EC-800-1012	Spare, Memory, RAM, 2GB DDR PC 6400 240P DIMM	EA	€116.00	€116.00	Buy Now
	Spare, Memory, RAM, 2GB DDR PC 6400 240P DIMM				
20040559	NextSeq 2000 P3 Reagents (100 Cycles)	EA	€3,288.00	€3,288.00	Buy Now
	Provides kitted reagents for 100 cycles of sequencing, plus dual- indexing support (up to 1.1B single reads). Includes: NextSeq 2000 Reagent Cartridge (100 cycles), NextSeq 2000 P3 Flow Cell, and RSB with Tween 20. This reagent kit is based on the v3 reagents.				
TG-410-1004	TG HiSeq® 3000/4000 PE ClusterKit	EA	€8,992.00	€8,992.00	Buy Now
	TG HiSeq® 3000/4000 PE ClusterKit.				
BD-220-1001	Block E1 Buffer - Large Volume Bottle	EA	€224.00	€224.00	Buy Now
	Block E1 buffer for high volume gene expression applications				
20005470	GGP PorcineHD-24 Kit (48 samples)	EA	€1,855.00	€1,855.00	Buy Now
	The GGP Porcine HD BeadChip can process 24 samples and analyze ~70K loci. Each package contains 2 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 48 DNA samples.				
WG-455-1001	MaizeLD BeadChip Kit (48 samples)	EA	€1,187.00	€1,187.00	Buy Now

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	Each MaizeLD v1.0 Genotyping BeadChip can process 24 samples and genotype ~3072 loci. Each package contains 2 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 48 samples.				
TG-410-1002	TG HiSeq® 3000/4000 SBS Kit (150 cycles)	EA	€7,839.00	€7,839.00	Buy Now
	Provides kitted reagents for up to 150 cycles of sequencing and sufficient reagents to support dual-indexing protocols on the HiSeq 3000/4000 sequencing systems.				
20028446	AmpliSeq™ for Illumina® Childhood Cancer Panel	EA	€6,577.00	€6,577.00	Buy Now
	Targeted panel for assessing somatic variants associated with childhood and young adult cancers. Sufficient for 24 samples. Library Prep reagents, index adapters and accessory products are sold separately.				
SC-30-403	Infinium Automated Pipetting System with IAC (110V)	EA	€143,542.00	€143,542.00	Buy Now
	This package supports customers who want to automate their Infinium processing and integrate a LIMS system (sold separately). It includes a LIMS-ready Tecan Freedom EVO 150cm liquid handler with RoMA ARM equipped to run the Pre-AMP OR Post-AMP Infinium Assay protocols, robotic accessories and Robot Control Software. LIMS server, software and license sold separately.				
20032624	TruSight Oncology 500 DNA Kit plus Velsera interpretation report (16 indexes, 48 Samples)	EA	€22,035.00	€22,035.00	Buy Now
	Includes library prep and enrichment reagents, plus data interpretation reports (through Velsera Clinical Genomics Workspace software). Does not include NextSeq System Core Reagents.				
20042348	IA IDT for Illumina UMI DNA Index Anchors - Set B	EA	€555.00	€555.00	Buy Now
	IA IDT for Illumina UMI DNA Index Anchors - Set B				
TG-410-1003	TG HiSeq® 3000/4000 SBS Kit (300 cycles)	EA	€14,695.00	€14,695.00	Buy Now
	Provides kitted reagents for up to 300 cycles of sequencing and sufficient reagents to support dual-indexing protocols on the HiSeq 3000/4000 sequencing systems.				
SP-102-1106	HiSeq X™ Installation and Operational Qualification	EA	€25,442.00	€25,442.00	Buy Now
	Installation Qualification (IQ) and Operation Qualification (OQ) provides documented proof that the instrument has been delivered, installed, and operating as intended and according to manufacturer specifications. It is required by many regulations and quality standards. It is recommended at initial installation, after relocation, or before start of regulated use.				
SP-102-2506	HiSeq® 2500 Installation and Operational Qualification	EA	€22,954.00	€22,954.00	Buy Now

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	HiSeq® 2500 IQ/OQ				
20005132	Infinium® Global Screening Array-24 v1.0 Kit (48 samples)	EA	€2,542.00	€2,542.00	Buy Now
	The Global Screening Array is a universal, whole genome array for highly economical genetic risk screening. Each Kit contains 2 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 48 DNA samples.				
20025876	Nextera DNA Flex, Custom Sequencing Service	EA	€582.00	€582.00	Buy Now
	Nextera DNA Flex custom sequencing project in Illumina Lab for 96 – 384 samples to support research projects (priced per sample). Includes pre- project consult, Illumina scientist support, experimental design, sample shipment coordination, library preparation and sample QC, sequencing, data analysis on BSSH and/or sequencing run files, technology transfer, fixed or custom panel, and consumables. TAT 6 – 8 weeks.				
RS-304-1003	TruSight RNA Fusion Panel Set B (48 samples)	EA	€7,302.00	€7,302.00	Buy Now
	Kitted reagents for RNA library prep and enrichment of 48 total RNA samples (including FFPE) for sequencing. Each kit contains 12 unique indexes; 1, 3, 8, 9,10, 11, 20, 21, 22, 23, 25, and 27.				
WG-450-1002	BovineHD BeadChip (48 samples)	EA	€5,408.00	€5,408.00	Buy Now
	Each BovineHD Genotyping BeadChip can process 8 samples and genotype > 700,000 loci. Each package contains 6 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 48 samples.				
20030770	Infinium Global Screening Array-24 v3.0 Kit (48 Samples)	EA	€2,535.00	€2,535.00	Buy Now
	The Infinium Global Screening Array-24 v3.0 combines highly optimized, universal genome-wide backbone, expertly selected clinical research variants, and sample tracking content to create a highly economical array for population-scale genomics and screening. Each Kit contains 2 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 48 DNA samples.				
20004138	MiniSeq Installation and Operational Qualification	EA	€6,041.00	€6,041.00	Buy Now
	Installation Qualification (IQ) and Operation Qualification (OQ) provides documented proof that the instrument has been delivered, installed, and operating as intended and according to manufacturer specifications. It is required by many regulations and quality standards. It is recommended at initial installation, after relocation, or before start of regulated use.				
WG-320-2103	HumanCytoSNP-12 v2.1 BeadChip Kit (48 samples)	EA	€7,652.00	€7,652.00	Buy Now
	Each HumanCytoSNP-12 BeadChip can process 12 samples and analyze approximately 300,000 loci. Each package contains 4 BeadChips, along with reagents				

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	for amplifying, fragmenting, hybridizing, labeling, and detecting 48 DNA samples.				
20024685	Infinium OmniZhonghua-8 v1.4 Kit (48 samples)	EA	€6,318.00	€6,318.00	Buy Now
	Each Infinium OmniZhongHua-8 v1.4 BeadChip can process 8 samples and analyze ~900K loci. Each package contains 6 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 48 DNA samples.				
20015526	Infinium XT ST Upgrade Kit (Up to 12 BeadChip Batches)	EA	€11,450.00	€11,450.00	Buy Now
	Each Infinium XT ST Upgrade Kit contains all the accessory hardware needed for processing up to 12 BeadChip batches using the ST Automated or Manual workflow. Intended for customers already running the Infinium Assay and upgrading their lab to incorporate Infinium XT ST workflow.				
SP-102-3003	HiSeq® 3000 Performance Qualification	EA	€14,349.00	€14,349.00	Buy Now
	Performance Qualification (PQ) verifies and provides documented proof that the instrument has been operating as intended and according to manufacturer specifications. It is required by many national and international regulations and quality standards. It is recommended after a Preventative Maintenance, a major repair, or at a fixed schedule defined by laboratory Standard Operating Procedures.				
TG-142-1013	TG MiSeq Reagent Kit v2 (500 cycles)	EA	€1,726.00	€1,726.00	Buy Now
	For TCG customers only - MiSeq v2 Reagent kit, 500 cycles per kit.				
20032627	TruSight Oncology 500 DNA/RNA Kit for Use with NextSeq plus Velsera interpretation report (16 indexes, 24 Samples)	EA	€26,083.00	€26,083.00	Buy Now
	Includes library prep and enrichment reagents, plus NextSeq System core reagents and data interpretation reports (through Velsera Clinical Genomics Workspace software).				
SP-102-3002	HiSeq 3000 Operational Qualification	EA	€12,705.00	€12,705.00	Buy Now
	The Operational Qualification (OQ) evaluates the correct functionality of the equipment under test by examining and quantifying the specifications after installation provided by Illumina. The OQ can be performed after a reactive service, software upgrade or preventive maintenance has taken place.				
20024479	AmpliSeq™ for Illumina® Immune Repertoire Plus, TCR beta Panel	EA	€2,764.00	€2,764.00	Buy Now
	Fixed panel to measure T cell diversity and clonal expansion by sequencing T cell receptor beta chain rearrangements. Kit contains 24 reactions. Library PLUS, indexes and cDNA synthesis sold separately.				
WG-500-1001	MaizeSNP50 Beadchip (48 samples)	EA	€2,706.00	€2,706.00	Buy Now
	Each MaizeSNP50 Genotyping BeadChip can process 24 samples and genotype~				

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	50,000 loci. Each package contains 2 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 48 samples.				
20024684	Infinium OmniZhonghua-8 v1.4 Kit (16 samples)	EA	€2,144.00	€2,144.00	Buy Now
	Each Infinium OmniZhongHua-8 v1.4 BeadChip can process 8 samples and analyze ~900K loci. Each package contains 2 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 16 DNA samples.				
20019170	AmpliSeq™ Transcriptome Human Gene Expression Panel for Illumina®	EA	€1,067.00	€1,067.00	Buy Now
	Targeted panel that measures expression levels of >20,000 human RefSeq genes. Kit contains 24 reactions. Library PLUS and index adapters sold separately.				
20025520	Illumina® DNA Prep, (S) Tagmentation (96 Samples)	EA	€3,903.00	€3,903.00	Buy Now
	Illumina DNA Prep, (S) Tagmentation reagents sufficient for 96 samples. Enrichment probe panel and index adapter reagents need to be ordered separately. Enrichment reagents are only orderable with library prep reagents (Illumina DNA Prep with Enrichment, (S) Tagmentation (96 samples)).				
20024444	Infinium Global Screening Array-24 v2.0 Kit (48 samples)	EA	€2,542.00	€2,542.00	Buy Now
	The Infinium Global Screening Array-24 v2.0 combines highly optimized, universal genome-wide backbone, expertly selected clinical research variants, and sample tracking content to create a highly economical array for population-scale genomics and screening. Each Kit contains 2 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 48 DNA samples.				
20031993	Infinium XT Starter Kit (48 Beadchip) 220V	EA	€88,108.00	€88,108.00	Buy Now
	Infinium XT Starter Kit (48 Beadchip) 220V				
20021532	iSeq 100 System	EA	€20,774.00	€20,774.00	Buy Now
	The iSeq 100 System is a low cost benchtop next generation sequencer. The system is 1 cubic feet and includes a mounted 10 inch screen. This system also comes equipped with on board bioinformatics capabilities. The system is self-installable by the customer and does not include installation services. The system is covered by a 12 month warranty after customer installation.				
20016318	Infinium Asian Screening Array-24 v1.0 Kit (288 samples)	EA	€15,209.00	€15,209.00	Buy Now
	The Asian Screening Array is a universal, whole genome array for highly economical genetic risk screening. Each Kit contains 12 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 288 DNA samples.				
20005142	Infinium® Omni5Exome-4 v1.3 Kit (96 samples)	EA	€32,551.00	€32,551.00	Buy Now

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	The Infinium Omni5Exome-4 v1.3 BeadChip can process 4 samples and analyze ~4.5M loci. Each package contains 24 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 96 DNA samples.				
20028312	NovaSeq 6000 S4 Reagent Kit v1.5 (300 cycles)	EA	€16,062.00	€16,062.00	Buy Now
	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.				
MS-103-1003	MiSeq Reagent Nano Kit v2 (500-cycles)	EA	€447.00	€447.00	Buy Now
	Provides kitted reagents for up to 525 cycles of sequencing on the MiSeq System using the MiSeq Nano Flow Cell (up to 1M clusters PF). Includes: Paired End Reagent plate (500-cycles), MiSeq Nano Flow Cell, and Wash Buffer.				
20037135	Illumina Ribo-Zero plus rRNA Depletion Kit (96 Samples)	EA	€4,813.00	€4,813.00	Buy Now
	Kit contains Ribo-Zero Plus depletion module for depletion of ribosomal RNA from Human, Mouse, Rat and Bacteria and Globin transcripts from 96 samples. Library prep reagents not included. For complete kit including library prep reagents, order the Illumina Stranded Total RNA kit.				
WG-450-1003	BovineHD BeadChip (96 samples)	EA	€10,815.00	€10,815.00	Buy Now
	Each BovineHD Genotyping BeadChip can process 8 samples and genotype > 700,000 loci. Each package contains 12 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 96 samples.				
20023978	AmpliSeq™ for Illumina® On-Demand Panel (24 Reactions, 301-500 Genes)	EA	€2,686.00	€2,686.00	Buy Now
	Build custom panels from a menu of 5,000 pre-tested genes. Used for 301- 500 genes. Contains 24 reactions.				
20005143	Infinium® Omni5Exome-4 v1.3 Kit (384 samples)	EA	€130,218.00	€130,218.00	Buy Now
	The Infinium Omni5Exome-4 v1.3 BeadChip can process 4 samples and analyze ~4.5M loci. Each package contains 96 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 384 DNA samples.				
20028216	TruSight Oncology 500 DNA/RNA Bundle, for use with NextSeq (16 indexes, 24 samples)	EA	€23,919.00	€23,919.00	Buy Now
	TruSight Oncology 500 DNA/RNA Bundle, for use with NextSeqa (includes DNA library prep and enrichment reagents and NextSeq System core reagents). The products to evaluate DNA and RNA variants (PN: 20028215/20028216) consist of the TruSight Oncology 500 DNA panel and the TruSight Tumor 170 RNA panel.				
20020183	Illumina Exome Panel – Enrichment Oligos Only	EA	€1,699.00	€1,699.00	Buy Now

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	Illumina Exome Panel covers 45 Mb of exonic content (≥98% of RefSeq, CCDS, and Ensembl coding content). Panel is sufficient for 8 enrichment reactions when paired with Illumina DNA Prep with Enrichment, 12 enrichment reactions when paired with TruSeq RNA Exome, and 32 enrichment reactions when paired with Illumina RNA Prep with Enrichment. Library prep, enrichment, and index adapter reagents need to be ordered separately.				
20025519	Illumina® DNA Prep, (S) Tagmentation (16 Samples)	EA	€743.00	€743.00	Buy Now
	Illumina DNA Prep, (S) Tagmentation reagents sufficient for 16 samples. Enrichment probe panel and index adapter reagents need to be ordered separately. Enrichment reagents are only orderable with library prep reagents (Illumina DNA Prep with Enrichment, (S) Tagmentation (16 samples)).				
TG-202-1001	TG TruSeq® Nano DNA LT Sample Prep Kit, Set A (24 Samples)	EA	€855.00	€855.00	Buy Now
	The Kitted reagents for DNA Sample Preparation of 24 total samples for Single-Read, Paired-End, and Multiplex sequencing. This kit contains 12 unique single indexes. (Indexes 2,4,5,6,7,12,13,14,15,16,18,19)				
20040636	Infinium Japanese Screening Array-24 v1.0 Kit (4608 Samples)	EA	€243,357.00	€243,357.00	Buy Now
	The Infinium Japanese Screening Array-24 v1.0 combines an optimized Japanese genome-wide backbone with expertly selected, high value clinical research variants to create a highly informative, scalable genotyping array for population genomics screening and studies. Each kit contains 192 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 4608 DNA samples.				
RS-303-1002	TruSight RNA Pan-Cancer Panel Set A	EA	€7,853.00	€7,853.00	Buy Now
	Includes library preparation reagents and oligos for 48 samples with 12 indexes; each index is sufficient for 4 individual samples. May be used with TruSight RNA Pan-Cancer Panel Set B to allow for pooling up to 24 samples.				
20042346	TG TruSight Oncology 500 DNA/RNA High-Throughput (72 Samples), plus PierianDx	EA	€65,078.00	€65,078.00	Buy Now
	TruSight Oncology 500 High-Throughput DNA/RNA Kit plus interpretation report (includes DNA and RNA library prep and enrichment reagents, plus interpretation report. Does not include indexes or sequencing core reagents)				
FC-121-0202	TruSight Cancer – Enrichment Oligos only (4 or 8 Enrichment Reactions)	EA	€602.00	€602.00	Buy Now
	TruSight Cancer targets 94 genes and 284 SNPs associated with a predisposition towards various cancers and is sufficient for 8 enrichment reactions when paired with Nextera Flex for Enrichment due to a single hybridization workflow and sufficient for 4 enrichment reactions when paired with TruSight Rapid Capture. Library prep, enrichment, and index adapter reagents need to be ordered separately.				

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20032625	TruSight Oncology 500 DNA Kit for Use with NextSeq plus Velsera interpretation report (16 indexes, 48 Samples) Includes library prep and enrichment reagents, plus NextSeq System core reagents and data interpretation reports (through Velsera Clinical Genomics Workspace software).	EA	€38,190.00	€38,190.00	Buy Now
20025873	MiSeq Dx Performance Qualification (PQ) Performance Qualification provides documented proof that the instrument is operating according to manufacturer specifications. National global regulations and quality standards recommend PQ after a Preventative Maintenance (PM), post major repair, or at a fixed schedule as defined by laboratory Standard Operating Procedures. PQ includes a PhiX data run, projected yield total, data quality and audit ready report.	EA	€6,035.00	€6,035.00	Buy Now
20021663	NovaSeq Xp Flow Cell Dock The NovaSeq Xp Flow Cell Dock is a flow cell holder for all NovaSeq flow cells. The Dock is required when using the optional NovaSeq Xp workflow that allows laboratories to load sequencing libraries into individual flow cell lanes used with the NovaSeq® instrument.	EA	€2,302.00	€2,302.00	Buy Now
20045505	TruSight Oncology 500 DNA Automation Kit, For Use with NextSeq (16 indexes, 64 Samples) TruSight Oncology 500 DNA Automation Kit, For Use with NextSeq (includes DNA library prep and enrichment reagents and NextSeq System core reagents). Intended for automation use.	EA	€45,104.00	€45,104.00	Buy Now
20025874	AmpliSeq™ for Illumina®, Sequencing Service AmpliSeq for Illumina custom sequencing project in Illumina Lab for 96 – 384 samples to support research projects (priced per sample). Includes pre-project consult, Illumina scientist support, experimental design, sample shipment coordination, library preparation and sample QC, sequencing, data analysis on BSSH and/or sequencing run files, technology transfer, fixed or custom panel, and consumables. TAT 6 – 8 weeks.	EA	€1,057.00	€1,057.00	Buy Now
FC-130-1007	TruSeq Index Plate Fixture & Collar Kit (2 each) Assists in correctly arranging index primers for PCR amplification step. Includes two (2) TruSeq Index Plate Fixtures and two (2) Plate Collars.	EA	€181.00	€181.00	Buy Now
20037124	MiSeq Dx Reagent Kit v3 MiSeqDx Reagent Kit v3 is a single-use set of reagents and consumables for sequencing one run of one or more sample libraries on the MiSeqDx instrument. The number of sample libraries depends on the multiplexing supported by the upstream library preparation method.	EA	€2,409.00	€2,409.00	Buy Now

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20005134	Infinium® Global Screening Array-24 v1.0 Kit (1152 samples)	EA	€61,027.00	€61,027.00	Buy Now
	The Global Screening Array is a universal, whole genome array for highly economical genetic risk screening. Each Kit contains 48 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 1152 DNA samples.				
20028316	NovaSeq 6000 S2 Reagent Kit v1.5 (100 cycles)	EA	€8,317.00	€8,317.00	Buy Now
	This reagent kit provides the flow cell and reagent consumables to support a single flow cell 100 cycles NovaSeq run.				
20045504	TruSight Oncology 500 DNA Automation Kit (16 indexes, 64 Samples)	EA	€23,694.00	€23,694.00	Buy Now
	TruSight Oncology 500 DNA Automation Kit (includes DNA library prep and enrichment reagents. Does not include NextSeq System core reagents). Intended for automation use.				
20020490	TruSeq® RNA Enrichment (12 enrichments)	EA	€2,899.00	€2,899.00	Buy Now
	This component contains reagents required for enrichment of RNA libraries. Sufficient reagents are provided to support up to 12 enrichment reactions. Index adapters, enrichment panel and library prep components are not included, and must be purchased separately from Illumina.				
20005140	Infinium® Omni5Exome-4 v1.3 Kit (16 samples)	EA	€5,425.00	€5,425.00	Buy Now
	The Infinium Omni5Exome-4 v1.3 BeadChip can process 4 samples and analyze ~4.5M loci. Each package contains 4 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 16 DNA samples.				
SC-30-404	Infinium Automated Pipetting System with IAC (220V)	EA	€143,542.00	€143,542.00	Buy Now
	This package supports customers who want to automate their Infinium processing and integrate a LIMS system (sold separately). It includes a LIMS-ready Tecan Freedom EVO 150cm liquid handler with RoMA ARM equipped to run the Pre-AMP OR Post-AMP Infinium Assay protocols, robotic accessories and Robot Control Software. LIMS server, software and license sold separately. NOTE: This does not include the Te-Flow Rack/ Water Circulator kit, which is required for the Infinium workflow and must be ordered separately (PN 20028404)				
FC-110-3002	NextSeq PhiX Control Kit	EA	€177.00	€177.00	Buy Now
	DNA control for the NextSeq Illumina sequencing platform. Compatible with single and paired-end reads up to 150 bp. 10 µl of a 10 nM PhiX solution.				
SP-102-4003	HiSeq® 4000 Performance Qualification	EA	€14,349.00	€14,349.00	Buy Now
	Performance Qualification (PQ) verifies and provides documented proof that the				

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	instrument has been operating as intended and according to manufacturer specifications. It is required by many national and international regulations and quality standards. It is recommended after a Preventative Maintenance, a major repair, or at a fixed schedule defined by laboratory Standard Operating Procedures.				
20028317	NovaSeq 6000 S1 Reagent Kit v1.5 (300 cycles)	EA	€6,025.00	€6,025.00	Buy Now
	This reagent kit provides the flow cell and reagent consumables to support a single flow cell 300 cycles NovaSeq run.				
20040619	Illumina DRAGEN Server v3	EA	€25,583.00	€25,583.00	Buy Now
	The Illumina DRAGEN Server v3 contains an integrated FPGA chip which powers accelerated NGS secondary analysis with DRAGEN pipelines. A DRAGEN license is required to operate analysis pipelines on the server. Advance Exchange support is included in the first year.				
SP-103-1006	MiSeq Installation and Operational Qualification	EA	€9,825.00	€9,825.00	Buy Now
	Installation Qualification (IQ) and Operation Qualification (OQ) provides documented proof that the instrument has been delivered, installed, and operating as intended and according to manufacturer specifications. It is required by many regulations and quality standards. It is recommended at initial installation, after relocation, or before start of regulated use.				
20023983	AmpliSeq™ for Illumina® On-Demand Panel (24 Reactions, 51-300 Genes)	EA	€1,975.00	€1,975.00	Buy Now
	Build custom panels from a menu of 5,000 pre-tested genes. Used for 51- 300 genes. Contains 24 reactions.				
SY-410-1003	MiSeq System	EA	€98,714.00	€98,714.00	Buy Now
	The MiSeq System is an Integrated system for automated generation of DNA clonal clusters by bridge amplification, sequencing, primary and secondary analysis. System includes embedded touchscreen monitor and on-instrument computer, dual surface imaging capability, MiSeq Software Suite, installation kits and standards, installation and training, and 12 months warranty (including parts and labor).				
GD-305-2001	HiSeq X™ cBot™ Multi-Primer Rehybridization Kit v2	EA	€395.00	€395.00	Buy Now
	To conduct HiSeq X supported multi-primer rehybridization on cBot.				
20005472	GGP PorcineHD-24 Kit (1152 samples)	EA	€44,543.00	€44,543.00	Buy Now
	The GGP Porcine HD BeadChip can process 24 samples and analyze ~70K loci. Each package contains 8 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 1152 DNA samples.				
20005141	Infinium® Omni5Exome-4 v1.3 Kit (48 samples)	EA	€16,277.00	€16,277.00	Buy Now

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	The Infinium Omni5Exome-4 v1.3 BeadChip can process 4 samples and analyze ~4.5M loci. Each package contains 12 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 48 DNA samples.				
SP-301-1006	iScan® Installation and Operational Qualification	EA	€8,655.00	€8,655.00	Buy Now
	Installation Qualification (IQ) and Operation Qualification (OQ) provides documented proof that the instrument has been delivered, installed, and operating as intended and according to manufacturer specifications. It is required by many regulations and quality standards. It is recommended at initial installation, after relocation, or before start of regulated use.				
20005474	GGP GIGA-MUGA-24 Kit (288 samples)	EA	€34,998.00	€34,998.00	Buy Now
	The GGP GIGA-MUGA BeadChip can process 24 samples and analyze ~143K loci. Each package contains 4 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 288 DNA samples.				
FC-130-1003	TruSeq Custom Amplicon Index Kit (96 indexes, 384 samples)	EA	€957.00	€957.00	Buy Now
	Each TruSeq Custom Amplicon Index Kit includes 96 unique indexes for preparation of up to 384 samples.				
RS-303-1003	TruSight RNA Pan-Cancer Panel Set B	EA	€7,853.00	€7,853.00	Buy Now
	Includes library preparation reagents and oligos for 48 samples with 12 indexes; each index is sufficient for 4 individual samples. May be used with TruSight RNA Pan-Cancer Panel Set A to allow for pooling up to 24 samples.				
20039076	Infinium Chinese Genotyping Array-24v1.0 Kit (288 Samples)	EA	€15,209.00	€15,209.00	Buy Now
	Infinium Chinese Genotyping Array-24v1.0 Kit (288 Samples)				
20040561	NextSeq 2000 P3 Reagents (300 Cycles)	EA	€6,070.00	€6,070.00	Buy Now
	Provides kitted reagents for 300 cycles of sequencing, plus dual- indexing support (up to 1.1B single reads). Includes: NextSeq 2000 Reagent Cartridge (300 cycles), NextSeq 2000 P3 Flow Cell, and RSB with Tween 20. This reagent kit is based on the v3 reagents.				
20028402	NovaSeq 6000 SP Reagent Kit v1.5 (500 cycles)	EA	€4,818.00	€4,818.00	Buy Now
	This reagent kit provides the flow cell and reagent consumables to support a single flow cell 500 cycles NovaSeq run.				
20023979	AmpliSeq™ for Illumina® On-Demand Panel (96 Reactions, 1-50 Genes)	EA	€5,922.00	€5,922.00	Buy Now
	Build custom panels from a menu of 5,000 pre-tested genes. Used for 1-50 genes.				

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	Contains 96 reactions.				
20016332	NovaSeq® 6000 Performance Qualification	EA	€15,086.00	€15,086.00	Buy Now
	NovaSeq 6000 PQ				
20040637	Infinium Japanese Screening Array-24 v1.0 Kit (23,040 Samples)	EA	€1,216,790.00	€1,216,790.00	Buy Now
	The Infinium Japanese Screening Array-24 v1.0 combines an optimized Japanese genome-wide backbone with expertly selected, high value clinical research variants to create a highly informative, scalable genotyping array for population genomics screening and studies. Each kit contains 960 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 23,040 DNA samples.				
20039079	Infinium HTSE Chinese Genotyping Array-24v1.0 (23,040 Samples)	EA	€1,216,790.00	€1,216,790.00	Buy Now
	Infinium HTSE Chinese Genotyping Array-24v1.0 (23,040 Samples)				
FC-131-2002	Nextera XT Index Kit v2 Set B (96 indexes, 384 samples)	EA	€1,180.00	€1,180.00	Buy Now
	Set B of version 2 Nextera XT Index kit includes 96 optimized and unique indexes for sequencing library preparation of up to 384 samples.				
20016317	Infinium Asian Screening Array-24 v1.0 Kit (48 samples)	EA	€2,535.00	€2,535.00	Buy Now
	The Asian Screening Array is a universal, whole genome array for highly economical genetic risk screening. Each Kit contains 2 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 48 DNA samples.				
WG-455-1002	MaizeLD BeadChip Kit (288 samples)	EA	€6,999.00	€6,999.00	Buy Now
	Each MaizeLD v1.0 Genotyping BeadChip can process 24 samples and genotype ~3072 loci. Each package contains 12 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 288 samples.				
20005475	GGP GIGA-MUGA-24 Kit (1152 samples)	EA	€139,992.00	€139,992.00	Buy Now
	The GGP GIGA-MUGA BeadChip can process 24 samples and analyze ~143K loci. Each package contains 8 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 1152 DNA samples.				
20042621	TruSight One Sequencing Combo (15 Samples)	EA	€14,890.00	€14,890.00	Buy Now
	This product combo supports 15 samples by providing a quantity of 1 TruSight One – Enrichment Oligos kit (20029227) + 1 Illumina DNA Prep with Enrichment, (S) Tagmentation 16 samples (20025523) + 5 MiSeq Reagent Kits v3 , 600 cycle (MS-102-3003). The IDT for Illumina DNA/RNA UD Indexes are not included in this combo and must be ordered separately.				

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20023981	AmpliSeq™ for Illumina® On-Demand Panel (96 Reactions, 301-500 Genes) Build custom panels from a menu of 5,000 pre-tested genes. Used for 301- 500 genes. Contains 96 reactions.	EA	€10,502.00	€10,502.00	Buy Now
20011755	Infinium XT Hybridization Chamber (1) Infinium XT Hybridization Chamber supporting the hybridization of DNA samples to BeadChips.	EA	€834.00	€834.00	Buy Now
20040560	NextSeq 2000 P3 Reagents (200 Cycles) Provides kitted reagents for 200 cycles of sequencing, plus dual- indexing support (up to 1.1B single reads). Includes: NextSeq 2000 Reagent Cartridge (200 cycles), NextSeq 2000 P3 Flow Cell, and RSB with Tween 20. This reagent kit is based on the v3 reagents.	EA	€4,552.00	€4,552.00	Buy Now
20028401	NovaSeq 6000 SP Reagent Kit v1.5 (100 cycles) This reagent kit provides the flow cell and reagent consumables to support a single flow cell 100 cycles NovaSeq run.	EA	€2,409.00	€2,409.00	Buy Now
SP-104-5506	NextSeq 550 Installation and Operational Qualification Installation Qualification (IQ) and Operation Qualification (OQ) provides documented proof that the instrument has been delivered, installed, and operating as intended and according to manufacturer specifications. It is required by many regulations and quality standards. It is recommended at initial installation, after relocation, or before start of regulated use.	EA	€15,995.00	€15,995.00	Buy Now
20005152	Infinium® Omni5-4 v1.2 Kit (96 samples) The Infinium Omni5-4 v1.2 BeadChip can process 4 samples and analyze ~ 4.3M loci. Each package contains 24 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 96 DNA samples.	EA	€31,341.00	€31,341.00	Buy Now
20041558	Infinium Mouse Methylation BeadChip Kit (24 samples) Infinium Methylation array targeting >285k methylated CpGs in promoter, gene body, and enhancer regions for genome wide methylation studies in mice. For 24 samples, two BeadChips.	EA	€5,452.00	€5,452.00	Buy Now
20042820	ILMN UK FTS HMN WGS 30x Covrg,Min 100Gb Human WGS from TruSeq library prep and short-insert, paired-end (minimum 2×100 bp) reads. At least 30× average coverage or minimum 100 Gb data generated, whichever is achieved first. Includes consensus sequence, called SNPs, indels, SVs, CNVs and Annotation. Data set includes all reads and quality scores for downstream analysis.	EA	€583.00	€583.00	Buy Now

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	Includes Requires minimum 3 µg DNA input.				
SP-104-5503	NextSeq 550 Performance Qualification	EA	€9,223.00	€9,223.00	Buy Now
	Performance Qualification (PQ) verifies and provides documented proof that the instrument has been operating as intended and according to manufacturer specifications. It is required by many national and international regulations and quality standards. It is recommended after a Preventative Maintenance, a major repair, or at a fixed schedule defined by laboratory Standard Operating Procedures.				
TG-280-1001	TG Truseq® Nano DNA Accessory Kit	EA	€285.00	€285.00	Buy Now
	Accessory kit for use with the TruSeq Nano DNA LT Kits A and B and cfDNA workflow. One Accessory kit provides enough addiitonal EPM reagent for 4 additional 16 sample batches through the cfDNA workflow.				
SP-503-1006	MiSeqDx® Installation and Operational Qualification	EA	€9,825.00	€9,825.00	Buy Now
	Installation Qualification (IQ) and Operation Qualification (OQ) provides documented proof that the instrument has been delivered, installed, and operating as intended and according to manufacturer specifications. It is required by many regulations and quality standards. It is recommended at initial installation, after relocation, or before start of regulated use.				
WG-355-1003	Infinium OncoArray-500K v1.0 BeadChip Kit (1152 samples)	EA	€88,045.00	€88,045.00	Buy Now
	Each Infinium OncoArray-500K BeadChip can process twenty-four samples and analyze >500,000 loci. Each package contains 48 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 1152 DNA samples.				
20028404	Infinium Water Circulator and Teflow Rack Kit (110/220V)	EA	€27,030.00	€27,030.00	Buy Now
	Water Circulation and TeFlow Rack Kit for Tecan EVO150 Robot 220v and 110v (configurable). Included: Water re-circulator, TeFlow rack, tube fitting, silicon braid tubing, connectors, USB-serial cable, installation and 1 year standard part's warranty. Does not include Te- Flow additive, flow cells, hyb chambers or robotic software.				
SP-103-1002	MiSeq Operational Qualification	EA	€6,144.00	€6,144.00	Buy Now
	The Operational Qualification (OQ) evaluates the correct functionality of the equipment under test by examining and quantifying the specifications after installation provided by Illumina. The OQ can be performed after a reactive service, software upgrade or preventative maintenance has taken place.				
20041795	Illumina® DNA PCR-Free Prep, Tagmentation (96 Samples)	EA	€3,033.00	€3,033.00	Buy Now
	This component contains necessary reagents to support the preparation of 96 libraries for DNA PCR-Free WGS. SPRI beads included. Index adaptors must be purchased				

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	separately.				
20039075	Infinium HTSE Chinese Genotyping Array-24v1.0 (48 Samples)	EA	€2,535.00	€2,535.00	Buy Now
	Infinium HTSE Chinese Genotyping Array-24v1.0 (48 Samples)				
TG-202-1002	TG TruSeq® Nano DNA LT Sample Prep Kit, Set B (24 Samples)	EA	€855.00	€855.00	Buy Now
	The Kitted reagents for DNA Sample Preparation of 24 total samples for Single-Read, Paired-End, and Multiplex sequencing. This kit contains 12 unique single indexes. (Indexes 1,3,8,9,10,11,20,21,22,23,25,27)				
OP-101-1002	TruSight Tumor 15 (Library Prep Only)	EA	€2,500.00	€2,500.00	Buy Now
	Includes 1 library prep kit sufficient for 24 samples.				
SY-410-1101	Certified Pre-Owned MiSeq System	EA	€79,769.00	€79,769.00	Buy Now
	The Illumina certified pre-owned MiSeq System is a benchtop sequencing system that has been refurbished at Illumina and certified for use with Illumina's SBS technology. System will support updated performance specifications. System includes a refurbished MiSeq System, MiSeq Control Software, MiSeq Reporter Software, Installation and Training and 12 months warranty (including parts and labor).Product lead-time is dependent on inventory availability.				
MS-102-3001	MiSeq Reagent Kit v3 (150-cycle)	EA	€1,160.00	€1,160.00	Buy Now
	Provides kitted reagents for up to 175 cycles of sequencing on the MiSeq System. Includes: Paired-End Reagent plate (150-cycles), MiSeq Flow Cell, and Wash Buffer.				
20042785	cfDNA Miscarriage Test	EA	€532.00	€532.00	Buy Now
	cfDNA Miscarriage Test				
20020189	TruSeq® RNA Library Prep for Enrichment (48 Samples)	EA	€2,400.00	€2,400.00	Buy Now
	This component contains reagents required to prepare pre-capture RNA libraries for use in enrichment workflows. Sufficient reagents are provided to prepare 48 libraries. Index adapters, enrichment panel and enrichment reagents are not included, and must be purchased separately from Illumina.				
20005150	Infinium® Omni5-4 v1.2 Kit (16 samples)	EA	€5,328.00	€5,328.00	Buy Now
	The Infinium Omni5-4 v1.2 BeadChip can process 4 samples and analyze ~ 4.3M loci. Each package contains 4 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 16 DNA samples.				
20011757	Infinium Te-Flow Chamber Frames (8)	EA	€1,791.00	€1,791.00	Buy Now

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	Includes 8 frames supporting assembly of a 8 Te-Flow Chambers used during the Infinium Assay X-Stain step.				
20024478	AmpliSeq™ for Illumina® Myeloid Panel	EA	€2,733.00	€2,733.00	Buy Now
	Fixed panel includes 74 genes associated with hematologic malignancies. Kit contains 24 reactions (24 DNA libraries and 24 RNA libraries). Requires 48 reactions of LP PLUS. Library PLUS, indexes and cDNA synthesis sold separately.				
WG-317-1002	Infinium MethylationEPIC BeadChip Kit (32 samples)	EA	€8,454.00	€8,454.00	Buy Now
	Infinium Methylation array targeting >850k methylated CpGs in promoter, gene body, and enhancer regions for genome wide methylation studies. For 32 samples, 4 BeadChips.				
20018706	Flex Lysis Reagent Kit (96 reactions)	EA	€325.00	€325.00	Buy Now
	Flex Lysis Reagent is an accessory product required to process blood samples with Illumina DNA Prep and Illumina DNA Prep with Enrichment workflows. Library prep, enrichment, enrichment probe panel, and index adapter reagents need to be ordered separately.				
20022383	Introduction to Next Generation Sequencing: DNA - Illumina Solutions Center	EA	€1,109.00	€1,109.00	Buy Now
	This course is an introduction to Illumina sequencing technology and its possible applications for new customers. During 2 days of in-house training, customers will get an overview of each step of a sequencing workflow; from considerations for experimental design, choice of sample preparation method and sequencer, to challenges of data analysis. Pricing is per person. The ideal minimum number of the participants per training is 4. Please coordinate with regional Illumina Solutions Center before providing a customer quote.				
20042821	ILMN UK FTS HMN WGS 75x Covrg,Min 250Gb	EA	€1,456.00	€1,456.00	Buy Now
	Human WGS from PCR-Free/FFPE library prep <(>&<)> short-insert, paired-end reads. At least 75x average coverage or ? 250Gb data, which is generated first. Data includes consensus sequence, SNPs, indels, SVs, CNVs <(>&<)> Annotation, genomic comparison files for somatic SNPs, indels, SVs, CNAs and Annotation. All reads and quality scores. Requires ? 750ng-1.5 µg for PCR-Free <(>&<)> 1-1.4ug for FFPE.				
20028314	NovaSeq 6000 S2 Reagent Kit v1.5 (300 cycles)	EA	€11,013.00	€11,013.00	Buy Now
	This reagent kit provides the flow cell and reagent consumables to support a single flow cell 300 cycles NovaSeq run.				
20025895	VeriSeq NIPT Sample Prep Kit(24 Samples)	EA	€4,856.00	€4,856.00	Buy Now
	The VeriSeq NIPT Sample Prep Kit – 24 is used with the VeriSeq NIPT Solution – a				

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	screening test for the detection of fetal aneuploidies across the genome and genomewide CNV. The kit includes reagents and consumables for the extraction, library preparation and quantitation of cell free DNA fragments isolated from 24 maternal whole blood samples.				
20014015	NovaSeq Library Tubes Accessory Pack (24 tubes)	EA	€1,726.00	€1,726.00	Buy Now
	The NovaSeq Library Tubes Accessory Pack (24 tbs) contains 24 library tubes for use with the NovaSeq System.				
20045991	TruSight Oncology 500 DNA/RNA Automation Kit plus Velsera interpretation report, For Use with NextSeq (16 indexes, 32 Samples)	EA	€34,777.00	€34,777.00	Buy Now
	Includes library prep and enrichment reagents to enable automation, plus NextSeq System core reagents and data interpretation reports (through Velsera Clinical Genomics Workspace software). Intended for automation use.				
20039078	Infinium HTSE Chinese Genotyping Array-24v1.0 (4,608 Samples)	EA	€243,357.00	€243,357.00	Buy Now
	Infinium HTSE Chinese Genotyping Array-24v1.0 (4,608 Samples)				
20045990	TruSight Oncology 500 DNA/RNA Automation Kit, For Use with NextSeq (16 indexes, 32 Samples)	EA	€31,892.00	€31,892.00	Buy Now
	TruSight Oncology 500 DNA/RNA Bundle, for use with NextSeq (includes DNA library prep and enrichment reagents and NextSeq System core reagents). Intended for automation use.				
FC-131-2004	Nextera XT Index Kit v2 Set D (96 indexes, 384 samples)	EA	€1,180.00	€1,180.00	Buy Now
	Set D of version 2 Nextera XT Index kit includes 96 optimized and unique indexes for sequencing library preparation of up to 384 samples.				
20024141	iSeq 100 System Test Kit	EA	€690.00	€690.00	Buy Now
	The iSeq 100 Test Cartridge and Flow Cell is a reusable system validation tool that informs users on whether their iSeq 100 system is working properly.				
WG-320-2102	HumanCytoSNP-12 v2.1 BeadChip Kit (24 samples)	EA	€4,092.00	€4,092.00	Buy Now
	Each HumanCytoSNP-12 BeadChip can process 12 samples and analyze approximately 300,000 loci. Each package contains 2 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling, and detecting 24 DNA samples.				
DX-410-1001	MiSeqDx™ System	EA	€119,327.00	€119,327.00	Buy Now
	The first FDA approved Next Generation Sequencing instrument that has been specifically designed to meet the needs of the clinical market.				

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20020493	TruSeq RNA Single Indexes Set B (12 Indexes, 48 Samples) Each kit contains 12 of 24 unique indexes, sufficient for 48 individual RNA library samples (Indexes 1, 3, 8, 9, 10, 11, 20, 21, 22, 23, 25, 27).	EA	€247.00	€247.00	Buy Now
20039123	TG NextSeq™ 500/550 High Output v2 75cyc - 60 pkg Provides bulk packaging of 60 reagents kits for 75 cycles of sequencing, plus dual-indexing support, on a High Output run (up to 400M reads). Includes : High Output Reagent Cartridge (75 cycles), High Output FlowCell Cartridge, and Buffer Cartridge.	EA	€121,875.00	€121,875.00	Buy Now
20018708	Nextera™ DNA CD Indexes (96 Indexes, 96 Samples) The kit provides 20 indexes (eight of i500s and twelve of i700 indexes) that together provide 96 dual indexing capability. Indexes are provided in a 96 well format. Indexes are compatible across all ILMN sequencers.	EA	€512.00	€512.00	Buy Now
0501-0082S	SPARE, SYRINGE, 250 uL V1 SYRINGES SPARE, SYRINGE, 250 uL V1 SYRINGES	EA	€476.00	€476.00	Buy Now
20011754	Infinium® Glass Back Plate Rack Plastic rack for washing, drying and storage of glass back plates during the Infinium and Infinium XT workflows.	EA	€130.00	€130.00	Buy Now
20028315	NovaSeq 6000 S2 Reagent Kit v1.5 (200 cycles) This reagent kit provides the flow cell and reagent consumables to support a single flow cell 200 cycles NovaSeq run.	EA	€10,325.00	€10,325.00	Buy Now
20011758	Infinium Te-Flow Chamber Clamps (16) Includes 16 metal clamps supporting assembly of 8 Te-Flow Chambers used during the Infinium Assay X-Stain step. Note two (2) clamps are required to assemble a single Te-Flow Chamber	EA	€246.00	€246.00	Buy Now
20011759	XT Dual Hyb Insert and Baseplate Infinium XT Hybridization Chamber inserts. These parts have a dual purpose as chamber assembly inserts and a base plate for the 96-XT BeadChips on Tecan during the sample hybridization process.	EA	€332.00	€332.00	Buy Now
WG-320-2104	HumanCytoSNP-12 v2.1 BeadChip Kit (288 samples) Each HumanCytoSNP-12 BeadChip can process 12 samples and analyze approximately 300,000 loci. Each package contains 24 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling, and detecting 288 DNA samples.	EA	€45,908.00	€45,908.00	Buy Now
20038898	NextSeq 1000 Sequencing System	EA	€204,417.00	€204,417.00	Buy Now

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	Illumina NextSeq 1000 Sequencing System 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).				
20042347	TG IDT for Illumina UMI DNA Index Anchors - Set A	EA	€1,161.00	€1,161.00	Buy Now
	IA IDT for Illumina UMI DNA Index Anchors - Set A				
15073345	Streck cell free DNA BCT CE	EA	€860.00	€860.00	Buy Now
	CE marked cell-free DNA blood collection tube: a 10 mL blood collection tube which contains a formaldehyde-free preservative that stabilizes white blood cells, preventing the release of genomic DNA and allowing for isolation of high-quality cell-free DNA. Samples collected in this tube should be stored and shipped at room temperature and must be received by laboratory within 5 days. Quantity = pack of 100 tubes				
20005610	TruSight Tumor 15 MiniSeq Kit	EA	€5,505.00	€5,505.00	Buy Now
	Includes 1 library prep kit and 3 MiniSeq reagents sufficient for 24 samples.				
20040553	IDT® for Illumina® RNA UD Indexes Set A, Ligation (96 Indexes, 96 Samples)	EA	€510.00	€510.00	Buy Now
	Set A Kit includes 96, 10bp Unique Dual Indexes (UDIs) and RNA Index Anchor plate for use with Illumina Stranded Total RNA Prep and Illumina Stranded mRNA Prep Kits.				
20040651	NextSeq 1000 Installation & Operational Qualification	EA	€13,919.00	€13,919.00	Buy Now
	Installation Qualification (IQ) <(>&<)> Operation Qualification (OQ) provides documented proof that the instrument has been delivered, installed, and operating as intended and according to manufacturer specifications. It is required by many regulations and quality standards. It is recommended at initial installation, after relocation, or before start of regulated use.				
20040555	IDT® for Illumina® RNA UD Indexes Set C, Ligation (96 Indexes, 96 Samples)	EA	€510.00	€510.00	Buy Now
	Set C Kit contains 96, 10 bp unique indexes (UDIs) and RNA Index Anchor plate for use with Illumina Stranded Total RNA Prep and Illumina Stranded mRNA Prep Kits.				
20040556	IDT® for Illumina® RNA UD Indexes Set D, Ligation (96 Indexes, 96 Samples)	EA	€510.00	€510.00	Buy Now
	Set D Kit contains 96, 10 bp unique indexes (UDIs) and RNA Index Anchor plate for use with Illumina Stranded Total RNA Prep and Illumina Stranded mRNA Prep Kits.				
20042666	IDT® for Illumina® DNA/RNA UD Indexes Set C, Tagmentation (96 Indexes, 96 Samples)	EA	€510.00	€510.00	Buy Now

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	<p>IDT for Illumina DNA/RNA UD Indexes Set C (20042666) is an updated version of the index adapter set IDT for Illumina Nextera DNA Unique Dual Indexes Set C (20027215), and contains 96, 10 bp unique indexes sufficient for 96 samples. Library prep, enrichment, and enrichment probe panel reagents need to be ordered separately.</p>				
20036909	SPR, SYRINGE PUMP, XC TECAN _G2HIGH TORQ	EA	€10,478.00	€10,478.00	Buy Now
	SPR, SYRINGE PUMP, XC TECAN _G2HIGH TORQ				
20034739	GGP Indicus 50K-24 Kit v1 (48 Samples)	EA	€1,322.00	€1,322.00	Buy Now
	The GGP Indicus 50k BeadChip can process 24 samples and analyze ~50K loci. Each package contains 2 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 48 DNA samples				
20043137	IDT® for Illumina PCR Unique Dual Indexes Set 1-4 (384 Indexes)	EA	€1,664.00	€1,664.00	Buy Now
	Set of 384 UDIs for use with Illumina® COVIDSeq™ Test				
20005153	Infinium® Omni5-4 v1.2 Kit (384 samples)	EA	€125,366.00	€125,366.00	Buy Now
	The Infinium Omni5-4 v1.2 BeadChip can process 4 samples and analyze ~ 4.3M loci. Each package contains 96 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 384 DNA samples.				
20040652	NextSeq 1000 Operational Qualification	EA	€7,711.00	€7,711.00	Buy Now
	The Operational Qualification (OQ) evaluates the correct functionality of the equipment under test by examining and quantifying the specifications after installation provided by Illumina. The OQ can be performed after a reactive service, software upgrade, or PM has taken place. The plan offers OQ protection for the duration of the service plan as needed after major service events.				
20019101	AmpliSeq™ Library PLUS (24 Reactions) for Illumina®	EA	€3,060.00	€3,060.00	Buy Now
	Reagents for fast amplicon library preparation with AmpliSeq™ panels, optimized for Illumina sequencing systems.				
20038897	NextSeq 2000 Sequencing System	EA	€326,094.00	€326,094.00	Buy Now
	Illumina NextSeq 2000 Sequencing System 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).				
20011760	XT Flow-Through Chamber Assembly Tray	EA	€930.00	€930.00	Buy Now

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	Tray supporting the Infinium 96-XT BeadChips during the flow through assembly process.				
TG-410-1005	TG HiSeq® 3000/4000 SR ClusterKit	EA	€5,828.00	€5,828.00	Buy Now
	TG HiSeq® 3000/4000 SR ClusterKit				
15066801	VeriSeq NIPT Sample Prep Kit(48 samples)(Formerly RH-200-1001)	EA	€6,506.00	€6,506.00	Buy Now
	The VeriSeq NIPT Sample Prep Kit – 48 (Formerly RH-200-1001)is used with the VeriSeq NIPT Solution – a screening test for the detection of fetal trisomy 21, 18, 13 and sex chromosome aneuploidies. The kit includes reagents and consumables for the extraction, library preparation and quantitation of cell free DNA fragments isolated from 48 maternal whole blood samples.				
20024183	Ampliseq™ for Illumina® Focus Panel MiSeq Kit	EA	€14,936.00	€14,936.00	Buy Now
	The Ampliseq™ Focus Panel MiSeq Kit contains library prep and MiSeq sequencing reagents for 48 samples. This includes two AmpliSeq for Illumina® Focus Panels, one Ampliseq™ for Illumina® Library PLUS (96 Reactions), one Ampliseq™ for Illumina® CD Indexes Set A, and two MiSeq Reagent Kits v2 300 cycle.				
20030771	Infinium Global Screening Array-24 v3.0 Kit (288 Samples)	EA	€15,209.00	€15,209.00	Buy Now
	The Infinium Global Screening Array-24 v3.0 combines highly optimized, universal genome-wide backbone, expertly selected clinical research variants, and sample tracking content to create a highly economical array for population-scale genomics and screening. Each Kit contains 12 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 288 DNA samples.				
20024906	NextSeq 500/550 High Output Kit v2.5 (75 Cycles)	EA	€1,856.00	€1,856.00	Buy Now
	Provides kitted reagents for 75 cycles of sequencing, plus dual-indexing 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.				
15073344	Streck cell free DNA BCT	EA	€860.00	€860.00	Buy Now
	Cell-free DNA blood collection tube: a 10 mL blood collection tube which contains a formaldehyde-free preservative that stabilizes white blood cells, preventing the release of genomic DNA and allowing for isolation of high-quality cell-free DNA. Samples collected in this tube should be stored and shipped at room temperature and must be received by laboratory within 5 days. Quantity = pack of 100 tubes				
15066802	VeriSeq NIPT Sample Prep Kit(96 samples)(Formerly RH-200-1002)	EA	€13,014.00	€13,014.00	Buy Now
	The VeriSeq NIPT Sample Prep Kit – 96 (Formerly RH-200-1002)is used with the				

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	VeriSeq NIPT Solution – a screening test for the detection of fetal trisomy 21, 18, 13 and sex chromosome aneuploidies. The kit includes reagents and consumables for the extraction, library preparation and quantitation of cell free DNA fragments isolated from 96 maternal whole blood samples.				
20021674	Infinium HTS Extra Asian Screening Array-24 v1.0 (4,608 samples)	EA	€248,995.00	€248,995.00	Buy Now
	For customers utilizing the high-throughput Infinium HTS Extra workflow only Each Kit contains 192 BeadChips along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 4,608 DNA samples.				
20040654	NextSeq 1000 Performance Qualification	EA	€7,711.00	€7,711.00	Buy Now
	Performance Qualification (PQ) verifies and provides documented proof that the instrument has been operating as intended and according to manufacturer specifications. It is required by many national and international regulations and quality standards. It is recommended after a Preventative Maintenance, a major repair, or at a fixed schedule defined by laboratory Standard Operating Procedures.				
20024908	NextSeq 500/550 High Output Kit v2.5 (300 Cycles)	EA	€5,697.00	€5,697.00	Buy Now
	Provides kitted reagents for 300 cycles of sequencing, plus dual- indexing 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.				
20043130	NovaSeq XP 2-Lane Kit v1.5	EA	€343.00	€343.00	Buy Now
	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.				
20040554	IDT® for Illumina® RNA UD Indexes Set B, Ligation (96 Indexes, 96 Samples)	EA	€510.00	€510.00	Buy Now
	Set B Kit includes 96, 10bp Unique Dual Indexes (UDIs) and RNA Index Anchor plate for use with Illumina Stranded Total RNA Prep and Illumina Stranded mRNA Prep Kits.				
20005133	Infinium® Global Screening Array-24 v1.0 Kit (288 samples)	EA	€15,257.00	€15,257.00	Buy Now
	The Global Screening Array is a universal, whole genome array for highly economical genetic risk screening. Each Kit contains 12 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 288 DNA samples.				
20005611	TruSight RNA Pan-Cancer Set A MiniSeq Kit	EA	€13,599.00	€13,599.00	Buy Now
	Includes library preparation reagents and oligos for 48 samples with 12 indexes, plus 6 MiniSeq High Output Kits (150 Cycles).				
20031178	VeriSeq™ NIPT Microlab STAR Accessories	EA	€236.00	€236.00	Buy Now

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	VeriSeq™ NIPT Microlab STAR Accessories				
20040656	NextSeq 1000 Sequencing System Training - Customer Site	EA	€8,117.00	€8,117.00	Buy Now
	NextSeq 1000 Sequencing System two-day hands-on instruction to familiarize users with Illumina sequencing technology and the NextSeq 1000 workflow. This course provides hands-on training in NextSeq 1000 run set-up and operation, and run monitoring for a max of four trainees.				
WG-320-2105	HumanCytoSNP-12 v2.1 BeadChip Kit (1152 samples)	EA	€183,635.00	€183,635.00	Buy Now
	Each HumanCytoSNP-12 BeadChip can process 12 samples and analyze approximately 300,000 loci. Each package contains 96 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling, and detecting 1152 DNA samples.				
20024907	NextSeq 500/550 High Output Kit v2.5 (150 Cycles)	EA	€3,626.00	€3,626.00	Buy Now
	Provides kitted reagents for 150 cycles of sequencing, plus dual- 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.				
20039222	Infinium CoreExome-24 v1.4 Kit (48 Samples)	EA	€3,135.00	€3,135.00	Buy Now
	The Infinium CoreExome-24 v1.4 offers a highly economical way to perform large scale genetic studies. The 24-sample CoreExome-24 BeadChip includes all the tag SNPs from Infinium Core-24 BeadChip, plus over 240K Markers from the Infinium Exome-24 BeadChip. Each kit contains 2 BeadChips, including reagents for amplifying, fragmenting, hybridizing, labeling, and detecting 48 DNA samples.				
20028871	NextSeq 550Dx High Output Reagent Kit v2.5 (300 cycles) IVD	EA	€6,620.00	€6,620.00	Buy Now
	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.				
20019103	AmpliSeq™ Library PLUS (384 Reactions) for Illumina®	EA	€24,181.00	€24,181.00	Buy Now
	Reagents for fast amplicon library preparation with AmpliSeq™ panels, optimized for Illumina sequencing systems.				
20023378	AmpliSeq™ for Illumina® Direct FFPE DNA	EA	€268.00	€268.00	Buy Now
	Allows preparation of DNA from FFPE tissues for library construction using AmpliSeq for Illumina protocol, without the need for deparaffinization or DNA purification. Kit contains 24 reactions.				
20019105	AmpliSeq™ CD Indexes Set A for Illumina®	EA	€663.00	€663.00	Buy Now

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	AmpliSeq™ CD Indexes Set A for Illumina® (96 Indexes, 96 Samples)				
20036925	TruSight Cystic Fibrosis Library Prep	EA	€3,496.00	€3,496.00	Buy Now
	This is an FDA-Cleared In Vitro Diagnostic (IVD) next generation sequencing library prep that supports both the TruSight Cystic Fibrosis 139 variant assay and the TruSight Cystic Fibrosis Clinical Sequencing assay. This kit provides the necessary library prep reagents and indexes to support 96 samples and can only be used with the MiSeqDx instrument and MiSeqDx Reagent kit v3. The MiSeqDx reagent kit v3 core consumables are not provided in this kit and must be ordered separately.				
20034198	Illumina Tagment DNA Enzyme and Buffer Large Kit	EA	€7,738.00	€7,738.00	Buy Now
	Illumina Tagment DNA Enzyme and Buffer Large Kit				
FC-420-1001	MiniSeq High Output Reagent Kit (75-cycles)	EA	€1,055.00	€1,055.00	Buy Now
	Provides kitted reagents for 75 cycles of sequencing, plus dual-indexing support on a High Output run (up to 25M reads). Includes: High Output Reagent Cartridge (75 cycles), Flow Cell, and Hybridization Buffer.				
20024905	NextSeq 500/550 Mid Output Kit v2.5 (300 Cycles)	EA	€2,226.00	€2,226.00	Buy Now
	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), Mid Output Flow Cell Cartridge, and Buffer Cartridge.				
20024910	TG NextSeq 500/550 Mid Output Kit v2.5 (300 Cycles)	EA	€2,507.00	€2,507.00	Buy Now
	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), Mid Output Flow Cell Cartridge, and Buffer Cartridge.				
20039224	Infinium CoreExome-24 v1.4 Kit (1152 Samples)	EA	€73,769.00	€73,769.00	Buy Now
	The Infinium CoreExome-24 v1.4 offers a highly economical way to perform large scale genetic studies. The 24-sample CoreExome-24 BeadChip includes all the tag SNPs from Infinium Core-24 BeadChip, plus over 240K Markers from the Infinium Exome-24 BeadChip. Each kit contains 48 BeadChips, including reagents for amplifying, fragmenting, hybridizing, labeling, and detecting 1152 DNA samples.				
20038657	MiniSeq Control Software/Windows 10 - No Contract	EA	€4,059.00	€4,059.00	Buy Now
	MiniSeq Control Software for Windows 10 upgrade. Service part for customers without warranty or service contract. Price includes hard drive, labor, and travel.				
20031371	iSeq 100 i1 Reagent v2 (300-cycle)	EA	€643.00	€643.00	Buy Now

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	Kitted reagents for up to 322 cycles of sequencing on the iSeq 100 system. Includes a single cartridge with paired end reagents and an iSeq 100 i1 flow cell.				
SP-102-4002	HiSeq 4000 Operational Qualification	EA	€14,349.00	€14,349.00	Buy Now
	The Operational Qualification (OQ) evaluates the correct functionality of the equipment under test by examining and quantifying the specifications after installation provided by Illumina. The OQ can be performed after a reactive service, software upgrade or preventive maintenance has taken place.				
20041560	Infinium Mouse Methylation BeadChip Kit (96 samples)	EA	€19,780.00	€19,780.00	Buy Now
	Infinium Methylation array targeting >285k methylated CpGs in promoter, gene body, and enhancer regions for genome wide methylation studies in mice. For 96 samples, eight BeadChips.				
20025872	NextSeq 550 Dx Performance Qualification (PQ)	EA	€9,044.00	€9,044.00	Buy Now
	A Performance Qualification provides documented proof that the instrument is operating according to manufacturer specifications. National global regulations and quality standards recommend PQ after a Preventative Maintenance (PM), post major repair, or at a fixed schedule as defined by laboratory Standard Operating Procedures. PQ includes a PhiX data run, projected yield total, data quality and audit ready report.				
20046812	NextSeq 1000/2000 P2 Reagents (200 Cycles) v3	EA	€2,702.00	€2,702.00	Buy Now
	Provides kitted reagents for 200 cycles of sequencing, plus dual- indexing 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.				
20043731	Spare, Access Panel PCA	EA	€783.00	€783.00	Buy Now
	Spare, Access Panel PCA				
20019106	AmpliSeq™ CD Indexes Set B for Illumina®	EA	€663.00	€663.00	Buy Now
	AmpliSeq™ CD Indexes Set B for Illumina® (96 Indexes, 96 Samples)				
20011891	Canadian Consortia inherited Cancer	EA	€555.00	€555.00	Buy Now
	This ia a NRCC panel that includes 106 genes that have clinical and translational significance. The panel has been optimized to have a high uniformity of coverage across all 106 genes.				
20011102	Infinium® 96-XT Tip Guide Set	EA	€628.00	€628.00	Buy Now
	Each Infinium 96-XT Tip Guide Set comes with 3 sets of 3 Tip Guides used to hybridize 96 samples to each BeadChip.				

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20028319	NovaSeq 6000 S1 Reagent Kit v1.5 (100 cycles) This reagent kit provides the flow cell and reagent consumables to support a single flow cell 100 cycles NovaSeq run.	EA	€4,416.00	€4,416.00	Buy Now
20046116	NextSeq 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.	EA	€3,193.00	€3,193.00	Buy Now
20040670	NextSeq 2000 Installation and Operational Qualification Installation Qualification (IQ) and Operation Qualification (OQ) provides documented proof that the instrument has been delivered, installed, and operating as intended and according to manufacturer specifications. It is required by many regulations and quality standards. It is recommended at initial installation, after relocation, or before start of regulated use.	EA	€17,012.00	€17,012.00	Buy Now
20024445	Infinium Global Screening Array-24 v2.0 Kit (288 samples) The Infinium Global Screening Array-24 v2.0 combines highly optimized, universal genome-wide backbone, expertly selected clinical research variants, and sample tracking content to create a highly economical array for population-scale genomics and screening. Each Kit contains 12 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 288 DNA samples.	EA	€15,257.00	€15,257.00	Buy Now
20028872	Infinium HD Starter Kit (8 beadchip) 110V *Note this Starter Kit is for customers running Infinium HD assay at low throughput* This kit supports new-to-Infinium customers who want to perform genotyping with Illumina supported automation at a low-throughput level using the Infinium HD workflow. It includes accessory equipment and hardware required to process the automated Infinium HD workflow for a maximum of 8 multi-sample BeadChips in 24 hours/automation robot. iScan, AutoLoader 2.x, and automation robot sold separately.	EA	€54,060.00	€54,060.00	Buy Now
20023559	NextSeq 550 Dx Installation and Operational Qualification Installation Qualification (IQ) and Operation Qualification (OQ) provides documented proof that the instrument has been delivered, installed, and operating as intended and according to manufacturer specifications. It is required by many regulations and quality standards. It is recommended at initial installation, after relocation, or before start of regulated use.	EA	€15,995.00	€15,995.00	Buy Now
20006993	TruSight HLA (24 Samples) Box 3 of 4 Post-PCR TruSight HLA (24 Samples) Box 3 of 4 Post-PCR	EA	€5,175.00	€5,175.00	Buy Now
20038658	MiSeq Control Software/Windows 10 - No Contract	EA	€4,059.00	€4,059.00	Buy Now

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	MiSeq Control SW for Windows 10 upgrade. Service part for customers without warranty or service contract. Price includes hard drive, labor, and travel.				
20024912	TG NextSeq™ 500/550 High Output Kit v2.5 (150 Cycles)	EA	€4,088.00	€4,088.00	Buy Now
	Provides kitted reagents for 150 cycles of sequencing, plus dual- 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.				
20024913	TG NextSeq™ 500/550 High Output Kit v2.5 (300 Cycles)	EA	€6,551.00	€6,551.00	Buy Now
	Provides kitted reagents for 300 cycles of sequencing, plus dual- indexing 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.				
20021675	Infinium HTS Extra Asian Screening Array-24 v1.0 (23,040 samples)	EA	€1,244,977.00	€1,244,977.00	Buy Now
	For customers utilizing the high-throughput Infinium HTS Extra workflow only Each Kit contains 960 BeadChips along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 23,040 DNA samples.				
20038662	iScan Control Software HDD/Windows - 10 No Contract	EA	€4,059.00	€4,059.00	Buy Now
	iScan Control Software for Windows 10 hard drive upgrade. Service part for customers without warranty or service contract. Price includes hard drive, labor, and travel.				
20005398	GGP BovineLD-24 v4.0 Kit (48 samples)	EA	€1,591.00	€1,591.00	Buy Now
	The GGP Bovine LD (v4) BeadChip can process 24 samples and analyze ~26K loci. Each package contains 2 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 48 DNA samples.				
20038659	NextSeq Control SW v4 / Win 10 no contract	EA	€8,660.00	€8,660.00	Buy Now
	Software upgrade to NextSeq Control Software v4 on Windows 10 Operating System for units not under a service contract. Includes 2 hard drives Win10 and NCS v4.				
20039252	TruSight Oncology 500 ctDNA Kit (48 samples)	EA	€22,283.00	€22,283.00	Buy Now
	TruSight Oncology 500 ctDNA Kit (Includes DNA library prep and enrichment reagents. Does not include NovaSeq core reagents)				
WG-450-1004	BovineHD BeadChip (384 samples)	EA	€43,273.00	€43,273.00	Buy Now
	Each BovineHD Genotyping BeadChip can process 8 samples and genotype > 700,000 loci. Each package contains 48 BeadChip, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 384 samples.				

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20028876	Infinium HTS Starter Kit (24 beadchip) 110V	EA	€64,872.00	€64,872.00	Buy Now
	Note this Starter Kit is for customers running Infinium HTS or LCG assay at Mid throughput This kit supports new-to-Infinium customers who want to perform genotyping with Illumina supported automation at a mid-throughput level using the Infinium HTS or LCG workflow. It includes accessory equipment and hardware required to process the automated Infinium HTS or LCG workflow for a maximum of 24 multi-sample BeadChips in 24 hours/automation robot. iScan, AutoLoader 2.x and automation robot sold separately.				
20031374	iSeq 100 i1 Reagent v2 (300-cycle) 4 pack	EA	€2,444.00	€2,444.00	Buy Now
	Kitted reagents for up to 322 cycles of sequencing on the iSeq 100 system. Includes 4 cartridges with paired end reagents and 4 iSeq 100 i1 flow cells.				
20024446	Infinium Global Screening Array-24 v2.0 Kit (1152 samples)	EA	€61,027.00	€61,027.00	Buy Now
	The Infinium Global Screening Array-24 v2.0 combines highly optimized, universal genome-wide backbone, expertly selected clinical research variants, and sample tracking content to create a highly economical array for population-scale genomics and screening. Each Kit contains 48 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 1152 DNA samples.				
20020594	TruSeq® Stranded mRNA Library Prep (48 Samples)	EA	€2,286.00	€2,286.00	Buy Now
	This component contains the RNA purification beads to capture mRNA, the PCR master mix to transcript mRNA into cDNA for 48 samples				
20028875	Infinium HTS Starter Kit (8 beadchip) 220V	EA	€53,907.00	€53,907.00	Buy Now
	Note this Starter Kit is for customers running Infinium HTS or LCG assay at low throughput This kit supports new-to-Infinium customers who want to perform genotyping with Illumina supported automation at a low-throughput level using the Infinium HTS or LCG workflow. It includes accessory equipment and hardware required to process the automated Infinium HTS or LCG workflow for a maximum of 8 multi-sample BeadChips in 24 hours/automation robot. iScan, AutoLoader 2.x, and automation robot sold separately.				
20020596	TruSeq® Stranded Total RNA Library Prep Human/Mouse/Rat (48 Samples)	EA	€5,702.00	€5,702.00	Buy Now
	This component contains the RiboZero beads to deplete rRNA from Human, Mouse, Rat as well as the PCR master mix to transcript RNA into cDNA for 48 samples.				
20024568	Infinium Core-24 v1.2 Kit (1152 samples)	EA	€66,939.00	€66,939.00	Buy Now
	The Infinium Core-24 v1.2 Kit offers a highly economical way to perform large-scale genetic studies. The Infinium Core-24 v1.2 BeadChip is a 24- sample HTS format BeadChip. Each Kit contains 48 BeadChips, along with reagents for amplifying,				

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	fragmenting, hybridizing, labeling and detecting 1152 DNA samples.				
20044311	Respiratory Virus Oligos Panel V2	EA	€636.00	€636.00	Buy Now
	The Respiratory Virus Oligo Panel provides highly sensitive detection and characterization of common respiratory viruses, including coronavirus strains. The oligo probes used for hybrid–capture-based target enrichment remain effective even within highly mutagenic regions, allowing targeting of rapidly evolving RNA viruses. Use the Respiratory Virus Oligo Panel with Illumina RNA Prep with Enrichment.				
20027213	IDT® for Illumina® DNA/RNA UD Indexes Set A, Tagmentation (96 Indexes, 96 Samples)	EA	€510.00	€510.00	Buy Now
	IDT for Illumina- Nextera UD Indexes- Set A contains 96, 10 bp unique indexes sufficient for 96 samples. Library prep, enrichment, and enrichment probe panel reagents need to be ordered separately.				
20031675	AmpliSeq™ for Illumina® TCR beta-SR Panel	EA	€3,553.00	€3,553.00	Buy Now
	Targeted panel for use with multiple sample types to investigate T cell diversity and clonal expansion. Sufficient for 24 DNA or RNA samples. Includes AmpliSeq™ dNTP Mix for Illumina®. Library PLUS, Index adapters and accessory products sold separately.				
20042041	Illumina Analytics - 50,000 iCredits	EA	€45,652.00	€45,652.00	Buy Now
	iCredits are used for data storage and analysis on either BaseSpace Sequence Hub or Illumina Connected Analytics.				
MS-102-3003	MiSeq Reagent Kit v3 (600-cycle)	EA	€1,956.00	€1,956.00	Buy Now
	Provides kitted reagents for up to 625 cycles of sequencing on the MiSeq System. Includes: Paired-End Reagent plate (600-cycles), MiSeq Flow Cell, and Wash Buffer.				
RS-304-1002	TruSight RNA Fusion Panel Set A (48 samples)	EA	€7,302.00	€7,302.00	Buy Now
	Kitted reagents for RNA library prep and enrichment of 48 total RNA samples (including FFPE) for sequencing. Each kit contains 12 unique indexes; 2, 4, 5, 6, 7, 12, 13, 14, 15, 16, 18, and 19.				
MS-102-2003	MiSeq Reagent Kit v2 (500-cycles)	EA	€1,504.00	€1,504.00	Buy Now
	MiSeq v2 Reagent kit, 500 cycles per kit.				
20040743	Infinium Japanese Screening Array-24 v1.0 Kit (48 samples)	EA	€2,535.00	€2,535.00	Buy Now
	The Infinium Japanese Screening Array-24 v1.0 combines an optimized Japanese genome-wide backbone with expertly selected, high value clinical research variants to create a highly informative, scalable genotyping array for population genomics screening and studies. Each kit contains 2 BeadChips, along with reagents for amplifying,				

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	fragmenting, hybridizing, labeling and detecting 48 DNA samples.				
20015892	HT1 Buffer	EA	€138.00	€138.00	Buy Now
	HT1 Buffer				
WG-355-1001	Infinium OncoArray-500K BeadChip Kit (48 samples)	EA	€3,742.00	€3,742.00	Buy Now
	Each Infinium OncoArray-500K BeadChip can process twenty-four samples and analyze >500,000 loci. Each package contains 2 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 48 DNA samples.				
20024632	Infinium OmniExpress-24 v1.3 Kit (288 Samples)	EA	€32,556.00	€32,556.00	Buy Now
	The Infinium OmniExpress-24 v1.3 BeadChip contains over 700K markers and delivers superior power for genome wide association studies. This 24- sample BeadChip provides high sample throughput with comprehensive genomic content in the most cost effective way. Each Kit contains 12 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 288 DNA samples.				
20015962	TruSeq DNA PCR-Free Low Throughput Library Prep Kit (24 samples)	EA	€752.00	€752.00	Buy Now
	This component contains necessary reagents to support the preparation of 24 libraries for DNA WGS. SPRI beads included. Index adaptors must be purchased separately.				
20012127	XT Hyb Chamber Gasket	EA	€68.00	€68.00	Buy Now
	Gasket insert for Infinium XT Hybridization Chamber supporting the hybridization of DNA samples to BeadChips				
20020595	TruSeq Stranded mRNA Library Prep (96 Samples)	EA	€4,571.00	€4,571.00	Buy Now
	This component contains the RNA purification beads to capture mRNA, the PCR master mix to transcript mRNA into cDNA for 96 samples				
WG-455-1003	MaizeLD BeadChip Kit (1152 samples)	EA	€27,998.00	€27,998.00	Buy Now
	Each MaizeLD v1.0 Genotyping BeadChip can process 24 samples and genotype ~3072 loci. Each package contains 48 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 1152 samples.				
20023927	iSeq 100 Spare Drip Tray Pad	EA	€34.00	€34.00	Buy Now
	iSeq 100 Spare Drip Tray Pad				
20025875	Nextera Rapid Capture Custom Enrichment, Custom Sequencing Service	EA	€722.00	€722.00	Buy Now
	Nextera Rapid Capture Custom Enrichment custom sequencing project in Illumina Lab for 96 – 384 samples to support research projects (priced per sample). Includes pre-				

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	project consult, Illumina scientist support, experimental design, sample shipment coordination, library preparation and sample QC, sequencing, data analysis on BSSH and/or sequencing run files, technology transfer, fixed or custom panel, and consumables. TAT 6 – 8 weeks.				
20044417	NovaSeq 6000 S4 Reagent Kit v1.5 (35 cycles)	EA	€11,153.00	€11,153.00	Buy Now
	This v1.5 reagent kit provides the flow cell and reagent consumables to support a single S4 flow cell 35 cycles NovaSeq run.				
20025877	Titanium, Custom Sequencing Service	EA	€777.00	€777.00	Buy Now
	Titanium custom sequencing project in Illumina Lab for 96 – 384 samples to support research projects (priced per sample). Includes pre-project consult, Illumina scientist support, experimental design, sample shipment coordination, library preparation and sample QC, sequencing, data analysis on BSSH and/or sequencing run files, technology transfer, fixed or custom panel, and consumables. TAT 6 – 8 weeks.				
WG-317-1001	Infinium MethylationEPIC BeadChip Kit (16 samples)	EA	€4,649.00	€4,649.00	Buy Now
	Infinium Methylation array targeting >850k methylated CpGs in promoter, gene body, and enhancer regions for genome wide methylation studies. For 16 samples, two BeadChips.				
20020597	TruSeq® Stranded Total RNA Library Prep Human/Mouse/Rat (96 Samples)	EA	€10,312.00	€10,312.00	Buy Now
	This component contains the RiboZero beads to deplete rRNA from Human, Mouse, Rat as well as the PCR master mix to transcript RNA into cDNA for 96 samples.				
20040475	NovaSeq 6000Dx-CN for Berry	EA	€948,685.00	€948,685.00	Buy Now
	NovaSeq 6000Dx-CN for Berry				
20020612	TruSeq® Stranded Total RNA Library Prep Globin (48 Samples)	EA	€5,702.00	€5,702.00	Buy Now
	This component contains the RiboZero beads to deplete rRNA and globin mRNA from blood samples as well as the PCR master mix to transcript RNA into cDNA for 48 samples.				
20023612	iSeq 100 Installation, Operational, and Performance Qualification	EA	€8,281.00	€8,281.00	Buy Now
	IQ/OQ provides documented proof that the instrument has been delivered, installed, and operating as intended according to manufacturer specifications. It is required by many regulations and quality standards. A PQ verifies that the integrated fluidics, optical and thermal sub-systems produce the expected yields and quality of reads for a ubiquitous control.				
20024686	Infinium OmniZhonghua-8 v1.4 Kit (96 samples)	EA	€12,635.00	€12,635.00	Buy Now

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	Each Infinium OmniZhongHua-8 v1.4 BeadChip can process 8 samples and analyze ~900K loci. Each package contains 12 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 96 DNA samples.				
20045507	TruSight Oncology 500 DNA Automation Kit plus Velsera interpretation report, for Use with NextSeq (16 indexes, 64 samples)	EA	€50,919.00	€50,919.00	Buy Now
	Includes library prep and enrichment reagents to enable automation, plus NextSeq System core reagents and data interpretation reports (through Velsera Clinical Genomics Workspace software). Intended for automation customers.				
20031755	TG VeriSeq NIPT Sample Prep Kit (24 Samples)	EA	€4,856.00	€4,856.00	Buy Now
	The TG VeriSeq NIPT Sample Prep Kit – 24 Samples is used with the VeriSeq NIPT Solution – RUO. The kit includes reagents and consumables for the extraction, library preparation and quantitation of cell free DNA fragments isolated from 24 maternal whole blood samples.				
20034702	IDT® for Illumina® UMI DNA/RNA UD Indexes Set B, Ligation (96 Indexes, 96 Samples)	EA	€1,010.00	€1,010.00	Buy Now
	IDT for Illumina UMI DNA Index Anchors Set B				
20020599	TruSeq® Stranded Total RNA Library Prep Gold (96 Samples)	EA	€10,312.00	€10,312.00	Buy Now
	This component contains the RiboZero beads to deplete rRNA and mtrRNA from Human, Mouse, Rat as well as the PCR master mix to transcript RNA into cDNA for 96 samples.				
20045509	TruSight Oncology 500 DNA/RNA Automation Kit plus Velsera interpretation report (16 indexes, 32 Samples)	EA	€25,220.00	€25,220.00	Buy Now
	Includes library prep and enrichment reagents to enable automation, plus data interpretation reports (through Velsera Clinical Genomics Workspace software). Does not include NextSeq System Core Reagents. Intended for automation use.				
20020610	TruSeq® Stranded Total RNA Library Prep Plant (48 Samples)	EA	€5,588.00	€5,588.00	Buy Now
	This component contains the RiboZero beads to deplete cytoplasmic, mitochondrial, and chloroplast ribosomal RNA from plant samples as well as the PCR master mix to transcript RNA into cDNA for 48 samples.				
20031676	AmpliSeq™ CD Indexes Set A-D for Illumina® (384 Indexes, 384 Samples)	EA	€2,653.00	€2,653.00	Buy Now
	Includes 4 sets of AmpliSeq CD Indexes for Illumina, Set A, Set B, Set C and Set D. Each set contains 96 dual indexes in a plate format and is sufficient for 96 samples.				
20005893	cBot 2 Operational Qualification	EA	€4,198.00	€4,198.00	Buy Now
	The Operational Qualification (OQ) evaluates the correct functionality of the equipment				

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	under test by examining and quantifying the specifications after installation provided by Illumina. The OQ can be performed after a reactive service, software upgrade or preventative maintenance has taken place.				
20040526	Illumina® Ribo-Zero Plus rRNA Depletion Kit (16 Samples) Kit contains Ribo-Zero Plus depletion module for depletion of ribosomal RNA from Human, Mouse, Rat and Bacteria and Globin transcripts from 16 samples. Library prep reagents not included. For complete kit including library prep reagents, order the Illumina Stranded Total RNA kit.	EA	€898.00	€898.00	Buy Now
20042130	Infinium Methylation EPIC BeadChip Kit (8 samples) Infinium Methylation array targeting >850k methylated CpGs in promoter, gene body, and enhancer regions for genome wide methylation studies. For 8 samples, one BeadChip.	EA	€2,431.00	€2,431.00	Buy Now
20040770	TruSight Oncology 500 DNA/RNA High-Throughput Kit (72 Samples), plus Velsera TruSight Oncology 500 DNA High-Throughput Kit (72 samples), plus Velsera - Includes DNA library prep and enrichment reagents, plus data interpretation reports (through Velsera Clinical Genomics Workspace software). Does not include Index Anchors or NovaSeq reagent kits	EA	€55,325.00	€55,325.00	Buy Now
20042220	Trusight Oncology 500 HT Training (DNA) - Customer Site This 3 day introductory course is designed to familiarize new users with TruSight Oncology 500 HT (DNA-only) through detailed hands-on instruction. Participants will learn all essential steps in the TruSight Oncology 500 HT (DNA-only) workflow, including library preparation, enrichment, sequencing, and data analysis.	EA	€10,795.00	€10,795.00	Buy Now
20046813	NextSeq 1000/2000 P2 Reagents (300 Cycles) v3 Provides kitted reagents for 300 cycles of sequencing, plus dual- indexing 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. This reagent kit is based on the v3 reagents.	EA	€3,581.00	€3,581.00	Buy Now
20045508	TruSight Oncology 500 DNA/RNA Automation Kit (16 indexes, 32 Samples) TruSight Oncology 500 DNA/RNA Automation Kit (includes DNA library prep and enrichment reagents. Does not include NextSeq System core reagents). Intended for automation use.	EA	€22,377.00	€22,377.00	Buy Now
20042344	TG TruSight Oncology 500 DNA High-Throughput (144 Samples), plus PierianDx TruSight Oncology 500 High-Throughput DNA Kit plus interpretation report (includes DNA library prep and enrichment reagents, plus interpretation report. Does not include	EA	€76,088.00	€76,088.00	Buy Now

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	indexes or sequencing core reagents)				
20041559	Infinium Mouse Methylation BeadChip Kit (48 samples)	EA	€9,890.00	€9,890.00	Buy Now
	Infinium Methylation array targeting >285k methylated CpGs in promoter, gene body, and enhancer regions for genome wide methylation studies in mice. For 48 samples, four BeadChips.				
20020598	TruSeq Stranded Total RNA Library Prep Gold (48 Samples)	EA	€5,702.00	€5,702.00	Buy Now
	This component contains the RiboZero beads to deplete rRNA and mtrRNA from Human, Mouse, Rat as well as the PCR master mix to transcript RNA into cDNA for 48 samples.				
20040537	Illumina® RNA Prep with Enrichment, (L) Tagmentation (96 Samples)	EA	€9,297.00	€9,297.00	Buy Now
	An exceptionally fast tagmentation-based RNA enrichment workflow for targeted interrogation of an expansive number of the target genes with exceptional capture efficiency and coverage uniformity. Kit contains library prep reagents to prepare and enrich 96 samples, 3-plex. Indexes and oligo panel not included. Compatible with IDT for Illumina DNA/RNA UD indexes, Tagmentation.				
20019162	AmpliSeq™ for Illumina® Sample ID Panel	EA	€148.00	€148.00	Buy Now
	Human SNP genotyping panel to generate a unique ID for each research sample for added confidence in sample management. Panel includes 8 primer pairs that target validated SNPs, plus 1 gender determining pair. Easy workflow that includes just 1 additional pipetting step. Kit contains 96 reactions.				
20040767	TruSight Oncology 500 DNA High-Throughput (144 Samples)	EA	€51,889.00	€51,889.00	Buy Now
	TruSight Oncology 500 DNA High-Throughput Kit (144 samples) - Includes DNA library prep and enrichment reagents. Does not include Index Anchors or NovaSeq reagent kits.				
20042343	TG TruSight Oncology 500 DNA High-Throughput (144 Samples)	EA	€61,036.00	€61,036.00	Buy Now
	TruSight Oncology 500 High-Throughput DNA Kit (includes DNA library prep and enrichment reagents. Does not include indexes or sequencing core reagents)				
WG-317-1003	Infinium MethylationEPIC BeadChip Kit (96 samples)	EA	€25,360.00	€25,360.00	Buy Now
	Infinium Methylation array targeting >850k methylated CpGs in promoter, gene body, and enhancer regions for genome wide methylation studies For 96 samples, 12 BeadChips.				
MS-102-2002	MiSeq Reagent Kit v2 (300-cycles)	EA	€1,337.00	€1,337.00	Buy Now
	MiSeq v2 Reagent kit, 300 cycles per kit.				

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20042040	Illumina Analytics - 5,000 iCredits iCredits are used for data storage and analysis on either BaseSpace Sequence Hub or Illumina Connected Analytics.	EA	€4,612.00	€4,612.00	Buy Now
20010188	TruSight® Tumor 170 Content Set DNA and RNA probes for 170 genes in TST170 kit.	EA	€369.00	€369.00	Buy Now
20047256	NextSeq 1000 to NextSeq 2000 Upgrade The NextSeq 1000 upgrade option enables users to seamlessly upgrade their current NextSeq 1000 instrument to enjoy the benefits of the NextSeq 2000. This includes the ability to run all flow cells currently supported on the NextSeq 2000, including higher output products such as the P3 flow cell.	EA	€154,656.00	€154,656.00	Buy Now
20040768	TruSight Oncology 500 DNA/RNA High-Throughput Kit (24 Samples), plus Velsera TruSight Oncology 500 DNA/RNA High-Throughput Kit (24 samples), plus Velsera - Includes DNA and RNA library prep and enrichment reagents, plus data interpretation reports (through Velsera Clinical Genomics Workspace software). Does not include Index Anchors or NovaSeq reagent kits	EA	€18,442.00	€18,442.00	Buy Now
20029551	TruSight Hereditary Cancer – Enrichment Oligos Only (8 Enrichment Reactions) TruSight Hereditary Cancer – Enrichment Oligos Only (8 Enrichment Reactions)	EA	€652.00	€652.00	Buy Now
20038738	TruSight Oncology 500 RNA Kit (48 samples) TruSight Oncology 500 RNA Kit (includes RNA library prep and enrichment reagents. Does not include NextSeq System core reagents)	EA	€18,127.00	€18,127.00	Buy Now
WG-355-1002	Infinium OncoArray-500K BeadChip Kit (288 samples) Each Infinium OncoArray-500K BeadChip can process twenty-four samples and analyze >500,000 loci. Each package contains 12 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 288 DNA samples.	EA	€22,452.00	€22,452.00	Buy Now
20039077	Infinium Chinese Genotyping Array-24v1.0 Kit (1,152 Samples) Infinium Chinese Genotyping Array-24v1.0 Kit (1,152 Samples)	EA	€60,839.00	€60,839.00	Buy Now
20040764	TruSight Oncology 500 DNA/RNA High-Throughput (24 Samples) TruSight Oncology 500 DNA/RNA High-Throughput Kit (24 samples) - Includes DNA and RNA library prep and enrichment reagents. Does not include Index Anchors or NovaSeq reagent kits.	EA	€16,309.00	€16,309.00	Buy Now
20040540	Illumina RNA Fast Hyb Enrichment (16 Samples)	EA	€1,574.00	€1,574.00	Buy Now

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	Kit includes fast hybridization enrichment reagents from the Illumina RNA Prep with Enrichment kits. Supports customers processing at a different plexity from what is recommended. Pre-enrichment reagents not included. For complete prep with enrichment order the Illumina RNA Prep with Enrichment kit.				
20042345	TG TruSight Oncology 500 DNA/RNA High-Throughput (72 Samples)	EA	€56,267.00	€56,267.00	Buy Now
	TruSight Oncology 500 High-Throughput DNA/RNA Kit (includes DNA and RNA library prep and enrichment reagents. Does not include indexes or sequencing core reagents)				
OP-101-1004	TruSight Tumor 170 Kit (24 Samples)	EA	€8,505.00	€8,505.00	Buy Now
	Includes library prep and enrichment reagents to allow for solid tumor profiling of 170 genes from FFPE samples.				
20042038	Illumina Analytics - 1 iCredit	EA	€0.97	€0.97	Buy Now
	iCredits are used for data storage and analysis on either BaseSpace Sequence Hub or Illumina Connected Analytics.				
20041794	Illumina® DNA PCR-Free Prep, Tagmentation (24 Samples)	EA	€805.00	€805.00	Buy Now
	This component contains necessary reagents to support the preparation of 24 libraries for DNA PCR-Free WGS. SPRI beads included. Index adaptors must be purchased separately.				
SY-420-1001	MiniSeq System	EA	€50,515.00	€50,515.00	Buy Now
	Illumina MiniSeq Sequencing System is an integrated system for automated generation of DNA clonal clusters by bridge amplification, sequencing, and analysis. System includes embedded touch screen monitor and on- instrument computer, MiniSeq Control Software, Local Run Manager analysis and management software, installation and training, and 12 months warranty (including parts and labor).				
20024566	Infinium Core-24 v1.2 Kit (48 Samples)	EA	€2,842.00	€2,842.00	Buy Now
	The Infinium Core-24 v1.2 Kit offers a highly economical way to perform large-scale genetic studies. The Infinium Core-24 v1.2 BeadChip is a 24- sample HTS format BeadChip. Each Kit contains 2 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 48 DNA samples.				
TG-142-1022	TG MiSeq® Reagent Kit v2 (300 cycles) - 20 Pack	EA	€29,266.00	€29,266.00	Buy Now
	For TCG customers only - 20 pack of MiSeq v2 Reagent kits, 300 cycles per kit.				
20006994	TruSight HLA (24 Samples) Box 4 of 4 Post-PCR	EA	€5,175.00	€5,175.00	Buy Now
	TruSight HLA (24 Samples) Box 4 of 4 Post-PCR				

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20019164	AmpliSeq™ Focus Panel for Illumina® Focused DNA and RNA targeted panel that targets SNVs, Indels, CNVs and gene fusions. Kit contains 24 reactions. Library PLUS and index adapters sold separately.	EA	€3,138.00	€3,138.00	Buy Now
20044821	GGP Potato-24 v4.0 (1152 samples) The GGP Potato BeadChip can process 24 samples and analyze ~31K loci. Each package contains 48 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 1152 DNA samples.	EA	€57,167.00	€57,167.00	Buy Now
20016319	Infinium Asian Screening Array-24 v1.0 Kit (1152 samples) The Asian Screening Array is a universal, whole genome array for highly economical genetic risk screening. Each Kit contains 48 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 1152 DNA samples.	EA	€60,839.00	€60,839.00	Buy Now
20031915	Infinium XT Starter Kit (24 Beadchip) 110V Infinium XT Starter Kit (24 Beadchip) 110V	EA	€66,081.00	€66,081.00	Buy Now
20012129	XT Flow Through Chamber (8 pack) XT Flow Through Chamber (8 pack)	EA	€5,669.00	€5,669.00	Buy Now
20019109	AmpliSeq™ Comprehensive Panel v3 for Illumina® DNA and RNA targeted panel that targets SNVs, Indels, CNVs and gene fusions. Kit contains 24 reactions. Library PLUS and index adapters sold separately.	EA	€5,566.00	€5,566.00	Buy Now
20041797	Illumina® DNA PCR-Free Sequencing and Indexing Primer Illumina DNA PCR-Free Sequencing and Indexing Primer	EA	€437.00	€437.00	Buy Now
20019102	AmpliSeq™ Library PLUS (96 Reactions) for Illumina® Reagents for fast amplicon library preparation with AmpliSeq™ panels, optimized for Illumina sequencing systems.	EA	€10,067.00	€10,067.00	Buy Now
20031992	Infinium XT Starter Kit (24 Beadchip) 220V Infinium XT Starter Kit (24 Beadchip) 220V	EA	€64,872.00	€64,872.00	Buy Now
20031916	Infinium XT Starter Kit (48 Beadchip) 110V Infinium XT Starter Kit (48 Beadchip) 110V	EA	€88,108.00	€88,108.00	Buy Now
20036318	SBC, Dual Processors Computer Kit SBC, Dual Processors Computer Kit	EA	€32,682.00	€32,682.00	Buy Now

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15033616R	REFURB,ASSY,MiSeq2	EA	€109,692.00	€109,692.00	Buy Now
	REFURB,ASSY,MiSeq2				
20019107	AmpliSeq™ CD Indexes Set C for Illumina®	EA	€663.00	€663.00	Buy Now
	AmpliSeq™ CD Indexes Set C for Illumina® (96 Indexes, 96 Samples)				
20031812	Infinium Global Diversity Array-8 v1.0 Kit (384 Samples)	EA	€34,766.00	€34,766.00	Buy Now
	The Global Diversity Array (GDA) is a high-density, customizable genotyping tool built in collaboration with the All of Us U.S. Precision Medicine Initiative. The GDA delivers unparalleled data quality, powerful multi-ethnic coverage, and extensive coverage of clinically relevant variants and pharmacogenomics markers. Each kit contains 48 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 384 DNA samples.				
20034197	Illumina Tagment DNA Enzyme and Buffer Small Kit	EA	€3,869.00	€3,869.00	Buy Now
	Illumina Tagment DNA Enzyme and Buffer Small Kit				
20040532	Illumina® Stranded mRNA Prep, Ligation (16 Samples)	EA	€711.00	€711.00	Buy Now
	A simple, scalable, cost-effective, rapid single-day solution for analyzing the coding transcriptome leveraging as little as 25 ng of total RNA input. Kit contains library prep reagents for 16 samples. Indexes sold separately, compatible only with IDT for Illumina RNA UD indexes, Ligation				
SP-103-1003	MiSeq Performance Qualification	EA	€6,144.00	€6,144.00	Buy Now
	Performance Qualification (PQ) verifies and provides documented proof that the instrument has been operating as intended and according to manufacturer specifications. It is required by many national and international regulations and quality standards. It is recommended after a Preventative Maintenance, a major repair, or at a fixed schedule defined by laboratory Standard Operating Procedures.				
20045506	TruSight Oncology 500 DNA Automation Kit plus Velsera interpretation report (16 indexes, 64 samples)	EA	€29,381.00	€29,381.00	Buy Now
	Includes library prep and enrichment reagents to enable automation, plus data interpretation reports (through Velsera Clinical Genomics Workspace software). Does not include NextSeq System Core Reagents. Intended for automation use.				
20024567	Infinium Core-24 v1.2 Kit (288 samples)	EA	€17,069.00	€17,069.00	Buy Now
	The Infinium Core-24 v1.2 Kit offers a highly economical way to perform large-scale genetic studies. The Infinium Core-24 v1.2 BeadChip is a 24- sample HTS format BeadChip. Each Kit contains 12 BeadChips, along with reagents for amplifying,				

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	fragmenting, hybridizing, labeling and detecting 288 DNA samples.				
20028873	Infinium HD Starter Kit (8 beadchip) 220V	EA	€53,907.00	€53,907.00	Buy Now
	Note this Starter Kit is for customers running Infinium HD assay at low throughput This kit supports new-to-Infinium customers who want to perform genotyping with Illumina supported automation at a low-throughput level using the Infinium HD workflow. It includes accessory equipment and hardware required to process the automated Infinium HD workflow for a maximum of 8 multi-sample BeadChips in 24 hours/automation robot. iScan, AutoLoader 2.x, and automation robot sold separately.				
20043131	NovaSeq XP 4-Lane Kit v1.5	EA	€687.00	€687.00	Buy Now
	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.				
20021666	NovaSeq™ Xp 2-Lane Manifold Pack	EA	€799.00	€799.00	Buy Now
	NovaSeq Xp 2-Lane Manifold Pack is a spare pack containing 16 additional 2-lane manifolds for use with the NovaSeq Xp Workflow.				
20040769	TruSight Oncology 500 DNA High-Throughput Kit (48 Samples), plus Velsera	EA	€21,562.00	€21,562.00	Buy Now
	TruSight Oncology 500 DNA High-Throughput Kit (48 samples), plus Velsera - Includes DNA library prep and enrichment reagents, plus data interpretation reports (through Velsera Clinical Genomics Workspace software). Does not include Index Anchors or NovaSeq reagent kits				
20011756	XCG Glass Back Plate (8)	EA	€3,631.00	€3,631.00	Buy Now
	Glass plates needed for Infinium 96-XT Xstain process and assembly. Contains package quantity of 8.				
20028821	TruSight Tumor 170 Kit, With NextSeq v2.5 Reagents (24 Samples)	EA	€16,823.00	€16,823.00	Buy Now
	Includes library prep, enrichment, and sequencing consumables to allow for solid tumor profiling of 170 genes from FFPE samples.				
20046115	NextSeq 1000/2000 Read and Index Primers	EA	€690.00	€690.00	Buy Now
	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.				
20029226	TruSight One Expanded – Enrichment Oligos only (6 Enrichment Reactions)	EA	€1,065.00	€1,065.00	Buy Now
	TruSight One Expanded provides coverage of > 6700 disease-associated genes and is sufficient for 6 enrichment reactions. Nextera Flex for Enrichment has a single				

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	hybridization workflow and requires half the probe volume as previous Illumina enrichment workflows. Library prep, enrichment, and index adapter reagents need to be ordered separately.				
20005151	Infinium® Omni5-4 v1.2 Kit (48 samples)	EA	€15,980.00	€15,980.00	Buy Now
	The Infinium Omni5-4 v1.2 BeadChip can process 4 samples and analyze ~ 4.3M loci. Each package contains 12 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 48 DNA samples.				
20040765	TruSight Oncology 500 DNA High-Throughput (48 Samples)	EA	€17,296.00	€17,296.00	Buy Now
	TruSight Oncology 500 DNA High-Throughput Kit (48 samples) - Includes DNA library prep and enrichment reagents. Does not include Index Anchors or NovaSeq reagent kits.				
20028870	NextSeq 550Dx High Output Reagent Kit v2.5 (75 cycles) IVD	EA	€2,295.00	€2,295.00	Buy Now
	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.				
20046810	NextSeq 2000 P3 Reagents (50 Cycles)	EA	€2,276.00	€2,276.00	Buy Now
	Provides kitted reagents for 50 cycles of sequencing, plus dual-indexing support (up to 1.1B single reads). Includes: NextSeq 2000 Reagent Cartridge (50 cycles), NextSeq 2000 P3 Flow Cell, and RSB with Tween 20. This reagent kit is based on the v3 reagents.				
20046117	NextSeq 1000/2000 Read Primer Kit	EA	€3,165.00	€3,165.00	Buy Now
	Reagents to utilize custom read primers with the NextSeq 1000/2000 cartridge. This kit is sufficient for 10 custom read primer uses.				
20046969	Respiratory Pathogen ID/AMR Enrichment Kit Set B (RUO) (96 indexes, 96 samples)	EA	€10,753.00	€10,753.00	Buy Now
	The Respiratory Pathogen ID/AMR Enrichment Kit (RPIP) contains all library prep reagents, indexes and panel used to target 1218 antimicrobial resistance (AMR) markers, 187 bacteria, 53 fungi, and 42 viruses, including SARS-CoV-2. Coupled with the Illumina RNA prep with Enrichment kit and analysis with the IDbyDNA RPIP Explify app on BaseSpace Sequence Hub, the RPIP enrichment panel enables broad range detection of respiratory pathogens and profiling of AMR to identify mixed co-infections. Kit contains library prep reagents, indexes (Set B) and panel to prepare 96 samples at 3-plex and analysis with the IDbyDNA RPIP Explify app.				
20040534	Illumina® Stranded mRNA Prep, Ligation (96 Samples)	EA	€3,753.00	€3,753.00	Buy Now

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	A simple, scalable, cost-effective, rapid single-day solution for analyzing the coding transcriptome leveraging as little as 25 ng of total RNA input. Kit contains library prep reagents for 96 samples. Indexes sold separately, compatible only with IDT for Illumina RNA UD indexes, Ligation				
20044820	GGP Potato-24 v4.0 (288 samples)	EA	€14,317.00	€14,317.00	Buy Now
	The GGP Potato BeadChip can process 24 samples and analyze ~31K loci. Each package contains 12 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 288 DNA samples.				
20020611	TruSeq® Stranded Total RNA Library Prep Plant (96 Samples)	EA	€10,110.00	€10,110.00	Buy Now
	This component contains the RiboZero beads to deplete cytoplasmic, mitochondrial, and chloroplast ribosomal RNA from plant samples as well as the PCR master mix to transcript RNA into cDNA for 96 samples.				
20028878	Infinium HD Starter Kit (24 beadchip) 110V	EA	€66,081.00	€66,081.00	Buy Now
	Note this Starter Kit is for customers running Infinium HD assay at Mid throughput This kit supports new-to-Infinium customers who want to perform genotyping with Illumina supported automation at a mid-throughput level using the Infinium HD workflow. It includes accessory equipment and hardware required to process the automated Infinium HD workflow for a maximum of 24 multi-sample BeadChips in 24 hours/ automation robot. iScan, AutoLoader 2.x and automation robot sold separately.				
20024687	Infinium OmniZhonghua-8 v1.4 Kit (384 samples)	EA	€50,540.00	€50,540.00	Buy Now
	Each Infinium OmniZhongHua-8 v1.4 BeadChip can process 8 samples and analyze ~900K loci. Each package contains 48 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 384 DNA samples.				
SR-1000-1	SuperRox Reference Dye	EA	€81.00	€81.00	Buy Now
	SuperRox is a specially formulated version of the ROX (carboxy-X-rhodamine) dye.				
20015963	TruSeq DNA PCR-Free High Throughput Library Prep Kit (96 samples)	EA	€3,028.00	€3,028.00	Buy Now
	This component contains necessary reagents to support the preparation of 96 libraries for DNA WGS. SPRI beads included. Index adaptors must be purchased separately.				
20024633	Infinium OmniExpress-24 v1.3 Kit (1152 Samples)	EA	€130,239.00	€130,239.00	Buy Now
	The Infinium OmniExpress-24 v1.3 BeadChip contains over 700K markers and delivers superior power for genome wide association studies. This 24- sample BeadChip provides high sample throughput with comprehensive genomic content in the most cost effective way. Each Kit contains 48 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 1152 DNA samples.				

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20027214	IDT® for Illumina® DNA/RNA UD Indexes Set B, Tagmentation (96 Indexes, 96 Samples) IDT for Illumina- Nextera UD Indexes- Set B contains 96, 10 bp unique indexes sufficient for 96 samples. Library prep, enrichment, and enrichment probe panel reagents need to be ordered separately.	EA	€510.00	€510.00	Buy Now
20043410	TruSight Oncology 500 ctDNA Kit plus Velsera Interpretation Report (16 indexes, 48 Samples) Includes library prep and enrichment reagents, plus data interpretation reports (through Velsera Clinical Genomics Workspace software). Does not include NovaSeq System Core Reagents.	EA	€26,382.00	€26,382.00	Buy Now
20031669	Infinium Global Diversity Array-8 v1.0 Kit (16 samples) The Global Diversity Array (GDA) is a high-density, customizable genotyping tool built in collaboration with the All of Us U.S. Precision Medicine Initiative. The GDA delivers unparalleled data quality, powerful multi-ethnic coverage, and extensive coverage of clinically relevant variants and pharmacogenomics markers. Each kit contains two BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 16 DNA samples.	EA	€1,484.00	€1,484.00	Buy Now
20040744	Infinium Japanese Screening Array-24 v1.0 Kit (288 samples) The Infinium Japanese Screening Array-24 v1.0 combines an optimized Japanese genome-wide backbone with expertly selected, high value clinical research variants to create a highly informative, scalable genotyping array for population genomics screening and studies. Each kit contains 12 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 288 DNA samples.	EA	€15,209.00	€15,209.00	Buy Now
20038664	Tecan Control Software HDD/Windows 10 - No Contract Tecan Illumina Automation Control SW for Windows 10 hard drive upgrade. Service part for customers without warranty or service contract. Price includes hard drive, labor, and travel.	EA	€4,048.00	€4,048.00	Buy Now
20019161	AmpliSeq™ Cancer HotSpot Panel v2 for Illumina® Targeted panel for assessing somatic mutations across hotspot regions of 50 cancer-related genes. Kit contains 24 reactions. Library PLUS and index adapters sold separately.	EA	€658.00	€658.00	Buy Now
20022654	Ampliseq™ cDNA Synthesis for Illumina® AmpliSeq™ cDNA Synthesis for Illumina® is required to convert total RNA to cDNA when working with AmpliSeq for Illumina RNA Panels. Examples of these panels include AmpliSeq for Illumina Immune Response, Immune Repertoire Plus, TCR beta Panel,	EA	€529.00	€529.00	Buy Now

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	Myeloid, Transcriptome Human Gene Expression, Focus and Comprehensive Panel v3 as well as Custom or Community RNA Panels. The product is supplied in a 2- tube format with the reaction mix and enzyme blend in separate tubes. Number of reactions varies by panel. For AmpliSeq for Illumina Immune Response, Focus and Comprehensive Panel v3 and Custom panels, 100 reactions per kit, and for AmpliSeq for Illumina Transcriptome Human Gene Expression, Myeloid and Immune Repertoire Plus, TCR beta Panels, 200 reactions per kit.				
20040675	NextSeq 2000 Sequencing System Training - Customer Site	EA	€8,117.00	€8,117.00	Buy Now
	NextSeq 2000 Sequencing System two-day hands-on instruction to familiarize users with Illumina sequencing technology and the NextSeq 2000 workflow. This course provides hands-on training in NextSeq 2000 run set-up and operation, and run monitoring for a max of four trainees.				
20028879	Infinium HD Starter Kit (24 beadchip) 220V	EA	€64,872.00	€64,872.00	Buy Now
	Note this Starter Kit is for customers running Infinium HD assay at Mid throughput This kit supports new-to-Infinium customers who want to perform genotyping with Illumina supported automation at a mid-throughput level using the Infinium HD workflow. It includes accessory equipment and hardware required to process the automated Infinium HD workflow for a maximum of 24 multi-sample BeadChips in 24 hours/ automation robot. iScan, AutoLoader 2.x and automation robot sold separately.				
20040719	NovaSeq 6000 SP Reagent Kit v1.5 (200 cycles)	EA	€3,156.00	€3,156.00	Buy Now
	This reagent kit provides the flow cell and reagent consumables to support a single SP flow cell 200 cycles NovaSeq run.				
20015964	TruSeq Nano DNA Low Throughput Library Prep Kit (24 samples)	EA	€752.00	€752.00	Buy Now
	This component contains necessary reagents to support the preparation of 24 libraries for DNA WGS. SPRI beads included. Index adaptors must be purchased separately.				
20042039	Illumina Analytics Starter Pack - 1,000 iCredits	EA	€927.00	€927.00	Buy Now
	iCredits are used for data storage and analysis on either BaseSpace Sequence Hub or Illumina Connected Analytics.				
20021667	NovaSeq™ Xp 4-Lane Manifold Pack	EA	€799.00	€799.00	Buy Now
	NovaSeq Xp 4-Lane Manifold Pack is a spare pack containing 16 additional 4-lane manifolds for use with the NovaSeq Xp Workflow.				
20046837	Intro to Next Gen Sequencing: DNA-Remote	EA	€379.00	€379.00	Buy Now
	This virtual course is an introduction to Illumina sequencing technology and its possible applications for new customers. During (3) 3.5 hr. online sessions offered over the				

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	course of 3 days (total 10.5 hrs.), customers will get an overview of each step of a sequencing workflow; from considerations for experimental design, choice of sample preparation method and sequencer, to challenges of data analysis.				
20015965	TruSeq Nano DNA High Throughput Library Prep Kit (96 samples)	EA	€3,028.00	€3,028.00	Buy Now
	This component contains necessary reagents to support the preparation of 96 libraries for DNA WGS. SPRI beads included. Index adaptors must be purchased separately.				
20040671	NextSeq 2000 Operational Qualification	EA	€9,330.00	€9,330.00	Buy Now
	The Operational Qualification (OQ) evaluates the correct functionality of the equipment under test by examining and quantifying the specifications after installation provided by Illumina. The OQ can be performed after a reactive service, software upgrade, or PM has taken place. The plan offers OQ protection for the duration of the service plan as needed after major service events.				
20046811	NextSeq 1000/2000 P2 Reagents (100 Cycles) v3	EA	€1,437.00	€1,437.00	Buy Now
	Provides kitted reagents for 100 cycles of sequencing, plus dual- indexing support (up to 400M single reads). Includes: NextSeq 1000/2000 Reagent Cartridge (100 cycles), NextSeq 1000/2000 P2 Flow Cell, and RSB with Tween 20.				
20040525	Illumina® Stranded Total RNA Prep, Ligation with Ribo-Zero Plus (16 Samples)	EA	€1,497.00	€1,497.00	Buy Now
	Rapid stranded total RNA-Seq prep supports a broad range of sample types for studying the coding and non-coding transcriptome providing unparalleled study flexibility. Kit contains Ribo-Zero Plus depletion module and library prep reagents for 16 samples. Indexes sold separately, compatible only with IDT for Illumina RNA UD indexes, Ligation				
20020492	TruSeq RNA Single Indexes Set A (12 Indexes, 48 Samples)	EA	€247.00	€247.00	Buy Now
	Each kit contains 12 of 24 unique indexes, sufficient for 48 individual RNA library samples (Indexes 2, 4, 5, 6, 7, 12, 13, 14, 15, 16, 18, 19).				
20040745	Infinium Japanese Screening Array-24 v1.0 Kit (1152 samples)	EA	€60,839.00	€60,839.00	Buy Now
	The Infinium Japanese Screening Array-24 v1.0 combines an optimized Japanese genome-wide backbone with expertly selected, high value clinical research variants to create a highly informative, scalable genotyping array for population genomics screening and studies. Each kit contains 48 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 1152 DNA samples.				
20040771	TruSight Oncology 500 DNA High-Throughput Kit (144 Samples), plus Velsera	EA	€64,685.00	€64,685.00	Buy Now
	TruSight Oncology 500 DNA High-Throughput Kit (144 samples), plus Velsera - Includes DNA library prep and enrichment reagents, plus data interpretation reports (through Velsera Clinical Genomics Workspace software). Does not include Index Anchors or				

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NovaSeq reagent kits					
20019104	AmpliSeq™ UD Indexes for Illumina® (24 Indexes, 24 Samples)	EA	€166.00	€166.00	Buy Now
Kit contains 24 unique dual indexes in a plate format. Sufficient for 24 samples.					
20040529	Illumina® Stranded Total RNA Prep, Ligation with Ribo-Zero Plus (96 Samples)	EA	€8,022.00	€8,022.00	Buy Now
Rapid stranded total RNA-Seq prep supports a broad range of sample types for studying the coding and non-coding transcriptome providing unparalleled study flexibility. Kit contains Ribo-Zero Plus depletion module and library prep reagents for 96 samples. Indexes sold separately, compatible only with IDT for Illumina RNA UD indexes, Ligation					
20024909	TG NextSeq 500/550 Mid Output Kit v2.5 (150 Cycles)	EA	€1,558.00	€1,558.00	Buy Now
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 Cartridge, and Buffer Cartridge.					
20047051	Respiratory Pathogen ID/AMR Enrichment Kit Set C (RUO) (96 indexes, 96 Samples)	EA	€10,753.00	€10,753.00	Buy Now
The Respiratory Pathogen ID/AMR Enrichment Kit (RPIP) contains all library prep reagents, indexes and panel used to target 1218 antimicrobial resistance (AMR) markers, 187 bacteria, 53 fungi, and 42 viruses, including SARS-CoV-2. Coupled with the Illumina RNA prep with Enrichment kit and analysis with the IDbyDNA RPIP Explify app on BaseSpace Sequence Hub, the RPIP enrichment panel enables broad range detection of respiratory pathogens and profiling of AMR to identify mixed co-infections. Kit contains library prep reagents, indexes (Set C) and panel to prepare 96 samples at 3-plex and analysis with the IDbyDNA RPIP Explify app.					
20042667	IDT® for Illumina® DNA/RNA UD Indexes Set D, Tagmentation (96 Indexes, 96 Samples)	EA	€510.00	€510.00	Buy Now
IDT for Illumina DNA/RNA UD Indexes Set D (20042667) is an updated version of the index adapter set IDT for Illumina Nextera DNA Unique Dual Indexes Set D (20027216), and contains 96, 10 bp unique indexes sufficient for 96 samples. Library prep, enrichment, and enrichment probe panel reagents need to be ordered separately.					
20047052	Respiratory Pathogen ID/AMR Enrichment Kit Set D (RUO) (96 indexes, 96 Samples)	EA	€10,753.00	€10,753.00	Buy Now
The Respiratory Pathogen ID/AMR Enrichment Kit (RPIP) contains all library prep reagents, indexes and panel used to target 1218 antimicrobial resistance (AMR) markers, 187 bacteria, 53 fungi, and 42 viruses, including SARS-CoV-2. Coupled with the Illumina RNA prep with Enrichment kit and analysis with the IDbyDNA RPIP Explify app on BaseSpace Sequence Hub, the RPIP enrichment panel enables broad range detection of respiratory pathogens and profiling of AMR to identify mixed co-infections. Kit contains library prep reagents, indexes (Set D) and panel to prepare 96 samples at 3-plex and analysis with the IDbyDNA RPIP Explify app.					

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20046110	GGP Porcine 50k-24 v2 (288 Samples) GGP Porcine 50k-24 v2 BeadChip can process 24 samples and analyze ~50k loci. Each package contains 4 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 288 DNA samples.	EA	€11,114.00	€11,114.00	Buy Now
20046111	GGP Porcine 50k-24 v2 (1152 Samples) GGP Porcine 50k-24 v2 BeadChip can process 24 samples and analyze ~50k loci. Each package contains 8 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 1152 DNA samples.	EA	€44,463.00	€44,463.00	Buy Now
20046291	NextSeq 2000, SPARE, ULTRA-FIT TPA, KIT OF TWO NextSeq 2000, SPARE, ULTRA-FIT TPA, KIT OF TWO	EA	€39.00	€39.00	Buy Now
20047954	GGP Bovine 100k-24 (1152 Samples) The GGP Bovine 100k can analyze ~100k loci. Each package contains 48 beadchips, along with reagents for amplifying, fragmenting, hybridizing, labeling, and detecting 1152 DNA samples.	EA	€40,652.00	€40,652.00	Buy Now
20047953	GGP Bovine 100k-24 (288 Samples) The GGP Bovine 100k can analyze ~100k loci. Each package contains 12 beadchips, along with reagents for amplifying, fragmenting, hybridizing, labeling, and detecting 288 DNA samples.	EA	€10,162.00	€10,162.00	Buy Now
20048874	Infinium Global Diversity Array with Enhanced PGx + interpretation-8 v1.0 Kit (384 Samples) GDA + ePGx with star allele report	EA	€40,973.00	€40,973.00	Buy Now
20044822	Infinium Global Diversity Array with Enhanced PGx-8 v1.0 Kit (48 Samples) The Infinium Global Diversity Array with Enhanced PGx-8 (GDA) v1.0 BeadChip combines exceptional coverage of clinical research variants with optimized multi-ethnic, genome-wide content along with enhanced PGx content covering key PGx genes.	EA	€4,811.00	€4,811.00	Buy Now
20034740	GGP Indicus 50K-24 Kit v1 (288 Samples) The GGP Indicus 50k BeadChip can process 24 samples and analyze ~50K loci. Each package contains 12 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 288 DNA samples	EA	€7,940.00	€7,940.00	Buy Now
20043675	Illumina® COVIDSeq™ Test 3072 Samples Next Generation Sequencing based test for detection of SARS-CoV-2	EA	€43,004.00	€43,004.00	Buy Now
20037144	iScan PC Upgrade and Windows 10 SSD Upgrade Kit	EA	€18,813.00	€18,813.00	Buy Now

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	iScan PC upgrade for customers to enable the migration of iScan PCs to Window 10 for existing iScan customers as Microsoft's support for Windows 7 ended in January 2020				
20047050	Respiratory Pathogen ID/AMR Enrichment Kit Set A (RUO) (96 indexes, 96 samples)	EA	€10,753.00	€10,753.00	Buy Now
	The Respiratory Pathogen ID/AMR Enrichment Kit (RPIP) contains all library prep reagents, indexes and panel used to target 1218 antimicrobial resistance (AMR) markers, 187 bacteria, 53 fungi, and 42 viruses, including SARS-CoV-2. Coupled with the Illumina RNA prep with Enrichment kit and analysis with the IDbyDNA RPIP Explify app on BaseSpace Sequence Hub, the RPIP enrichment panel enables broad range detection of respiratory pathogens and profiling of AMR to identify mixed co-infections. Kit contains library prep reagents, indexes (Set A) and panel to prepare 96 samples at 3-plex and analysis with the IDbyDNA RPIP Explify app.				
20042221	Illumina® Lysis Kit	EA	€316.00	€316.00	Buy Now
	Lysis Reagent Kit is an accessory product required to process blood samples with the Illumina DNA PCR-Free. Library prep and index adapter reagents need to be ordered separately.				
20034701	IDT® for Illumina® UMI DNA/RNA UD Indexes Set A, Ligation (96 Indexes, 96 Samples)	EA	€1,010.00	€1,010.00	Buy Now
	UMI DNA Index Anchors (Plate = 20027219, Box = 20032119) + Nextera Compatible Unique Dual Index A (Sales Kit = 20027213, Plate = 20025019, Box = 20026121)				
20040760	iSeq 100 i1 Reagent v2 (300-cycle) 8 pack	EA	€4,542.00	€4,542.00	Buy Now
	Kitted reagents for up to 322 cycles of sequencing on the iSeq 100 system. Includes 8 cartridges with paired end reagents and 8 iSeq 100 i1 flow cells.				
20023610	NextSeq 550 Dx Operational Qualification	EA	€9,223.00	€9,223.00	Buy Now
	The Operation Qualification (OQ) evaluates the correct functionality of the equipment under test by examining and quantifying the specifications after installation provided by Illumina. The OQ can be performed after major hardware repair, software upgrade or preventative maintenance has taken place.				
20031668	TruSight Oncology 500 Training (DNA and RNA, optional HRD) - Customer Site	EA	€12,179.00	€12,179.00	Buy Now
	This 3.5 day introductory course is designed to familiarize new users with TruSight Oncology 500 through detailed hands-on instruction. Participants will learn all essential steps in the TruSight Oncology 500 workflow, including sample and library preparation, enrichment, sequencing, and data analysis.				
15029808S	SPARE, ASSY,ALIGNMENT TOOL,THETA Z,UNIV	EA	€772.00	€772.00	Buy Now
	SPARE, ASSY,ALIGNMENT TOOL,THETA Z,UNIV				

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20028874	Infinium HTS Starter Kit (8 beadchip) 110V	EA	€54,060.00	€54,060.00	Buy Now
	<p>*Note this Starter Kit is for customers running Infinium HTS or LCG assay at low throughput* This kit supports new-to-Infinium customers who want to perform genotyping with Illumina supported automation at a low-throughput level using the Infinium HTS or LCG workflow. It includes accessory equipment and hardware required to process the automated Infinium HTS or LCG workflow for a maximum of 8 multi-sample BeadChips in 24 hours/automation robot. iScan, AutoLoader 2.x, and automation robot sold separately.</p>				
20024911	TG NextSeq™ 500/550 High Output Kit v2.5 (75 Cycles)	EA	€2,132.00	€2,132.00	Buy Now
	<p>Provides kitted reagents for 75 cycles of sequencing, plus dual-indexing 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.</p>				
20028877	Infinium HTS Starter Kit (24 beadchip) 220V	EA	€64,872.00	€64,872.00	Buy Now
	<p>*Note this Starter Kit is for customers running Infinium HTS or LCG assay at Mid throughput* This kit supports new-to-Infinium customers who want to perform genotyping with Illumina supported automation at a mid-throughput level using the Infinium HTS or LCG workflow. It includes accessory equipment and hardware required to process the automated Infinium HTS or LCG workflow for a maximum of 24 multi-sample BeadChips in 24 hours/automation robot. iScan, AutoLoader 2.x and automation robot sold separately.</p>				
20031667	TruSight Oncology 500 Training (DNA, optional HRD) - Customer Site	EA	€10,826.00	€10,826.00	Buy Now
	<p>This 3 day introductory course is designed to familiarize new users with TruSight Oncology 500 through detailed hands-on instruction. Participants will learn all essential steps in the TruSight Oncology 500 workflow, including sample and library preparation, enrichment, sequencing, and data analysis.</p>				
20039223	Infinium CoreExome-24 v1.4 Kit (288 Samples)	EA	€18,813.00	€18,813.00	Buy Now
	<p>The Infinium CoreExome-24 v1.4 offers a highly economical way to perform large scale genetic studies. The 24-sample CoreExome-24 BeadChip includes all the tag SNPs from Infinium Core-24 BeadChip, plus over 240K Markers from the Infinium Exome-24 BeadChip. Each kit contains 12 BeadChips, including reagents for amplifying, fragmenting, hybridizing, labeling, and detecting 288 DNA samples.</p>				
20029227	TruSight One – Enrichment Oligos only (6 Enrichment Reactions)	EA	€1,065.00	€1,065.00	Buy Now
	<p>TruSight One provides coverage of > 4800 disease-associated genes and is sufficient for 6 enrichment reactions. Nextera Flex for Enrichment has a single hybridization workflow and requires half the probe volume as previous Illumina enrichment workflows. Library prep, enrichment, and index adapter reagents need to be ordered separately.</p>				

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20034687	NEXTSEQ RUO 4.0.1 SW + PAIR HDD, 2TB UPG KIT (FTS)	EA	€4,466.00	€4,466.00	Buy Now
	NEXTSEQ RUO 4.0.1 SW + PAIR HDD, 2TB UPG KIT (FTS)				
20044459	GGP Potato-24 v4.0 (48 samples)	EA	€2,386.00	€2,386.00	Buy Now
	The GGP Potato BeadChip can process 24 samples and analyze ~31K loci. Each package contains 2 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 48 DNA samples.				
20034150	Infinium HTSE Global Screening Array-24 v3.0(4,608 Samples)	EA	€248,995.00	€248,995.00	Buy Now
	Infinium HTSE Global Screening Array-24 v3.0(4,608 Samples)				
20023611	iSeq 100 Installation and Operational Qualification	EA	€5,926.00	€5,926.00	Buy Now
	Installation Qualification (IQ) and Operation Qualification (OQ) provides documented proof that the instrument has been delivered, installed, and operating as intended and according to manufacturer specifications. It is required by many regulations and quality standards. It is recommended at initial installation or before start of regulated use.				
20034151	Infinium HTSE Global Screening Array-24 v3.0(23,040 Samples)	EA	€1,244,977.00	€1,244,977.00	Buy Now
	Infinium HTSE Global Screening Array-24 v3.0(23,040 Samples)				
20024904	NextSeq 500/550 Mid Output Kit v2.5 (150 Cycles)	EA	€1,382.00	€1,382.00	Buy Now
	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 Cartridge, and Buffer Cartridge.				
20044338	MiniSeq Rapid Reagent Kit (100 cycles)	EA	€1,204.00	€1,204.00	Buy Now
	Provides kitted reagents for 100 cycles of sequencing, plus single read support for a rapid sequencing run. Includes: MiniSeq Rapid Reagent Cartridge (100 cycles), Flow Cell, and Hybridization Buffer.				
20024586	TruSight Oncology UMI Reagents (16 indexes, 48 samples)	EA	€13,145.00	€13,145.00	Buy Now
	Contains the TruSight Oncology DNA library prep and enrichment reagents plus the TruSight UMI Toolkit. Provides sufficient reagents for the generation of 48 UMI-containing libraries with 16 unique index pairs. Utilized to generate libraries with reduced error rates, enabling the detection of low frequency variants. Contains no enrichment probes - TST170 content may be purchased separately.				
20042219	Trusight Oncology 500 HT Training (DNA and RNA) - Customer Site	EA	€12,179.00	€12,179.00	Buy Now
	This 3.5 day introductory course is designed to familiarize new users with TruSight Oncology 500 HT (DNA+RNA) through detailed hands-on instruction. Participants will				

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	learn all essential steps in the TruSight Oncology 500 HT (DNA+RNA) workflow, including library preparation, enrichment, sequencing, and data analysis.				
20024631	Infinium OmniExpress-24 v1.3 Kit (48 Samples) The Infinium OmniExpress-24 v1.3 BeadChip contains over 700K markers and delivers superior power for genome wide association studies. This 24- sample BeadChip provides high sample throughput with comprehensive genomic content in the most cost effective way. Each Kit contains 2 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 48 DNA samples.	EA	€5,429.00	€5,429.00	Buy Now
20040536	Illumina® RNA Prep with Enrichment, (L) Tagmentation (16 Samples) An exceptionally fast tagmentation-based RNA enrichment workflow for targeted interrogation of an expansive number of the target genes with exceptional capture efficiency and coverage uniformity. Kit contains library prep reagents to prepare and enrich 16 samples, 1-plex. Indexes and oligo panel not included. Compatible with IDT for Illumina DNA/RNA UD indexes, Tagmentation.	EA	€2,481.00	€2,481.00	Buy Now
20042042	Illumina Analytics - 100,000 iCredits iCredits are used for data storage and analysis on either BaseSpace Sequence Hub or Illumina Connected Analytics.	EA	€88,509.00	€88,509.00	Buy Now
20028213	TruSight Oncology 500 DNA Kit (48 samples) TruSight Oncology 500 DNA Kit (includes DNA library prep and enrichment reagents. Does not include NextSeq System core reagents)	EA	€17,770.00	€17,770.00	Buy Now
20031811	Infinium Global Diversity Array-8 v1.0 Kit (96 samples) The Global Diversity Array (GDA) is a high-density, customizable genotyping tool built in collaboration with the All of Us U.S. Precision Medicine Initiative. The GDA delivers unparalleled data quality, powerful multi-ethnic coverage, and extensive coverage of clinically relevant variants and pharmacogenomics markers. Each kit contains twelve BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 96 DNA samples.	EA	€8,692.00	€8,692.00	Buy Now
20031810	Infinium Global Diversity Array-8 v1.0 Kit (48 Samples) The Global Diversity Array (GDA) is a high-density, customizable genotyping tool built in collaboration with the All of Us U.S. Precision Medicine Initiative. The GDA delivers unparalleled data quality, powerful multi-ethnic coverage, and extensive coverage of clinically relevant variants and pharmacogenomics markers. Each kit contains six BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 48 DNA samples.	EA	€4,345.00	€4,345.00	Buy Now
20029229	TruSight Cardio – Enrichment Oligos only (8 Enrichment Reactions)	EA	€571.00	€571.00	Buy Now

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	TruSight Cardio targets 174 genes with known associations to 17 ICCs, including cardiomyopathies, arrhythmias, aortopathies, etc and is sufficient for 8 enrichment reactions. Nextera Flex for Enrichment has a single hybridization workflow and requires half the probe volume as previous Illumina enrichment workflows. Library prep, enrichment, and index adapter reagents need to be ordered separately.				
20040766	TruSight Oncology 500 DNA/RNA High-Throughput (72 Samples)	EA	€48,927.00	€48,927.00	Buy Now
	TruSight Oncology 500 DNA/RNA High-Throughput Kit (72 samples) - Includes DNA and RNA library prep and enrichment reagents. Does not include Index Anchors or NovaSeq reagent kits.				
20046109	GGP Porcine 50k-24 v2 (48 Samples)	EA	€1,852.00	€1,852.00	Buy Now
	GGP Porcine 50k-24 v2 BeadChip can process 24 samples and analyze ~50k loci. Each package contains 2 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 48 DNA samples.				
20047952	GGP Bovine 100k-24 (48 Samples)	EA	€1,694.00	€1,694.00	Buy Now
	The GGP Bovine 100k can analyze ~100k loci. Each package contains 2 beadchips, along with reagents for amplifying, fragmenting, hybridizing, labeling, and detecting 48 DNA samples.				
20048873	Infinium Global Diversity Array with Enhanced PGx + interpretation-8 V1.0 Kit (48 Samples)	EA	€5,122.00	€5,122.00	Buy Now
	GDA + ePGx with star allele report				
20044823	Infinium Global Diversity Array with Enhanced PGx-8 v1.0 Kit (384 Samples)	EA	€38,490.00	€38,490.00	Buy Now
	The Infinium Global Diversity Array with Enhanced PGx-8 (GDA) v1.0 BeadChip combines exceptional coverage of clinical research variants with optimized multi-ethnic, genome-wide content along with enhanced PGx content covering key PGx genes.				
20048305	DRAGEN TruSight Oncology 500 ctDNA Analysis Software, Cloud, Level 8, 1 Year License	EA	€592,987.00	€592,987.00	Buy Now
	Includes cloud analysis software license for 9,600 ctDNA samples. See Compatible Products on the Support Page for more information.				
SW-361-1002	BaseSpace® Correlation Engine - Large Academic Lab License	EA	€23,285.00	€23,285.00	Buy Now
	BaseSpace Correlation Engine software annual license for academics – large lab (up to 50 users)				
SW-361-1001	BaseSpace® Correlation Engine - Small Academic Lab License	EA	€4,657.00	€4,657.00	Buy Now

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	BaseSpace Correlation Engine software annual license for academics – small lab (up to 5 users)				
20040653	NextSeq 1000 Operational Qualification Coverage Add-On	EA	€8,637.00	€8,637.00	Buy Now
	The Operational Qualification (OQ) evaluates the correct functionality of the equipment under test by examining and quantifying the specifications after installation provided by Illumina. The OQ can be performed after a reactive service, software upgrade, or PM has taken place. The plan offers OQ protection for the duration of the service plan as needed after major service events.				
20042109	BaseSpace Sequence Hub Professional Annual Subscription	EA	€465.00	€465.00	Buy Now
	Annual subscription for BaseSpace Sequence Hub Professional. The Professional tier Includes 500 iCredits to get started quickly with BaseSpace apps and data storage, 1 workgroup to enhance collaboration, and access to powerful APIs.				
20050631	NextSeq 1000/2000 Recycling Tool	EA	€320.00	€320.00	Buy Now
	Tool used to break down NextSeq 1000/2000 cartridge into individual components for easy recycling				
20048282	Illumina DNA Prep with Exome v2 Enrichment Kit, Tagmentation Set B (96 Samples, 12-plex)	EA	€7,508.00	€7,508.00	Buy Now
	This component includes Illumina Exomev2 Oligos, tagmentation based enrichment and library prep reagents to support preparation of 96 libraries using 12-plex in enrichment reaction. 96 unique dual Index adaptors are included. SPRI beads not included.				
20048283	Illumina DNA Prep with Exome v2 Enrichment Kit, Tagmentation Set D (96 Samples, 12-plex)	EA	€7,508.00	€7,508.00	Buy Now
	This component includes Illumina Exomev2 Oligos, tagmentation based enrichment and library prep reagents to support preparation of 96 libraries using 12-plex in enrichment reaction. 96 unique dual Index adaptors are included. SPRI beads not included.				
20048453	Illumina Exome v2 Panel (8 reactions)	EA	€1,425.00	€1,425.00	Buy Now
	This component includes Illumina Exomev2 Oligos only.				
20051104	Infinium HD Ultra-12 Robotic Tip Guide B	EA	€594.00	€594.00	Buy Now
	Infinium HD Ultra-12 Robotic Tip Guidance kit B supports automated processing of 12-sample BeadChips using the Infinium HD Ultra Assay. Includes hardware needed for automated loading of samples/reagents onto BeadChips using a single Tecan EVO 150 LiHa or RoMa robot. Package includes: Qty-12				
20041831	NextSeq 2000, KIT, IM FILTER	EA	€336.00	€336.00	Buy Now

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NextSeq 2000, KIT, IM FILTER					
20040870	IDT for Illumina – TruSeq DNA UD Indexes v2 (96 Indexes, 96 Samples)	EA	€727.00	€727.00	Buy Now
	Version 2 of TruSeq Unique Dual Indexes (UDIs), compatible with TruSeq Nano and TruSeq PCR-Free Library Prep Kits. The UDI kit is provided in a plate format, contains 96 UDIs, sufficient for 96 samples. Version 2 contains improvements for 8 of the 192 index oligos in plate 20022370, with no changes to the remaining 184.				
20040871	IDT for Illumina – TruSeq RNA UD Indexes v2 (96 Indexes, 96 Samples)	EA	€692.00	€692.00	Buy Now
	Version 2 of TruSeq Unique Dual Indexes (UDIs), compatible with TruSeq Stranded mRNA and TruSeq Stranded Total RNA Library Prep Kits. The UDI kit is provided in a plate format, contains 96 UDIs, sufficient for 96 samples. Version 2 contains improvements for 8 of the 192 index oligos in plate 20022371, with no changes to the remaining 184.				
20051958	DBT Dilution Buffer for TDE1-V3	EA	€571.00	€571.00	Buy Now
	This buffer supports library preparation with TDE1-V3				
20051959	TB1, 5X tagmentation buffer	EA	€1,145.00	€1,145.00	Buy Now
	This buffer supports tagmentation reaction with Illumina (S) bead-linked transposome				
20051957	TDE1-V3 Tagment Enzyme SM	EA	€6,871.00	€6,871.00	Buy Now
	TDE1-V3 tagmentation enzyme for 10X library preparation				
20049393	COVIDSeq Assay (96 samples) index 1	EA	€4,138.00	€4,138.00	Buy Now
	COVIDSeq Assay (96 samples) index 1				
20051772	COVIDSeq Assay (96 samples) index 2	EA	€4,138.00	€4,138.00	Buy Now
	COVIDSeq Assay (96 samples) index 2				
20051775	COVIDSeq Positive Control	EA	€996.00	€996.00	Buy Now
	COVIDSeq Positive Control				
20035308	Thermal Test Cartridge (TTC) Assembly	EA	€14,317.00	€14,317.00	Buy Now
	Thermal Test Cartridge (TTC) Assembly				
20060630	Intro to Next Gen Seq: Pathology-Remote	EA	€379.00	€379.00	Buy Now
	This virtual course is an introduction to Illumina sequencing technology and its possible applications for new customers. During (3) 3.5 hr. online sessions offered over the course of 3 days (total 10.5 hrs.), customers will get an overview of each step of a				

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	sequencing workflow; from considerations for experimental design, choice of sample preparation method and sequencer, to challenges of data analysis.				
20060632	Intro to Data Analysis-Remote	EA	€379.00	€379.00	Buy Now
	In this remote training the customer will find out how to evaluate quality of sequencing data, what data format is needed to start secondary analysis and how to manipulate fastq files in order to improve alignment. Participants will learn what happens during secondary analysis, what metrics are generated during this process, sample and lab processes, and how to identify important variants. The training is introductory but basic knowledge of the sequencing workflow would be recommended.				
20060629	Intro to Next Gen Sequencing: RNA-Remote	EA	€379.00	€379.00	Buy Now
	This virtual course is an introduction to Illumina sequencing technology and its possible applications for new customers. During (3) 3.5 hr. online sessions offered over the course of 3 days (total 10.5 hrs.), customers will get an overview of each step of a sequencing workflow; from considerations for experimental design, choice of sample preparation method and sequencer, to challenges of data analysis.				
20060631	Intro to NGS: Microbiologists-Remote	EA	€379.00	€379.00	Buy Now
	This virtual course offers an overview of advantages of NGS applications with a particular focus on WGS and 16S. During (3) 3.5 hr. online sessions offered over the course of 3 days (total 10.5 hrs.), customers will get an overview of each step of a sequencing workflow; from considerations for experimental design, choice of sample preparation method and sequencer, to challenges of data analysis.				
20048878	Streck BCT Tube-FDA Approved (100/pack)	EA	€859.00	€859.00	Buy Now
	Streck BCT Tube-FDA Approved (100/pack)				
20050264	NextSeq™1000/2000 P1 Reagents (300 Cycles)	EA	€1,234.00	€1,234.00	Buy Now
	Provides kitted reagents for 300 cycles of sequencing, plus dual- indexing 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.				
20047001	VeriSeq Onsite Server v2 RUO	EA	€46,812.00	€46,812.00	Buy Now
	VeriSeq Onsite server RUO with newer generation Hardware. The VeriSeq Onsite Server RUO includes both the VeriSeq NIPT Assay Software RUO and Workflow Manager RUO. The Assay software output provides statistics which can be used to assess over or under representation of all autosomes and CNV across the genome				
20047000	VeriSeq Onsite Server v2	EA	€46,812.00	€46,812.00	Buy Now

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	VeriSeq Onsite server with newer generation Hardware. The VeriSeq Onsite Server includes both the VeriSeq NIPT Assay Software and Workflow Manager. The Assay software output provides statistics which can be used to assess over or under representation of all autosomes and CNV across the genome.				
20063213	IDT for Illumina UMI DNA/DNA Index Anchors Set B for Automation	EA	€1,292.00	€1,292.00	Buy Now
	Index Anchors for automation, comes with one box each of UMIs and Index Set B for automation				
20049276	TruSight Oncology 500 High-Throughput DNA/RNA for Automation (32 Samples), Plus Velsera	EA	€24,585.00	€24,585.00	Buy Now
	TSO 500 HT DNA/RNA Library Prep for automation, 32 samples, Plus Velsera				
20049282	TruSight Oncology 500 High-Throughput DNA/RNA for Automation (32 Samples)	EA	€21,742.00	€21,742.00	Buy Now
	TSO 500 HT DNA/RNA Library Prep for automation, 32 samples				
20049277	TruSight Oncology 500 High-Throughput DNA for Automation (64 Samples), Plus Velsera	EA	€28,745.00	€28,745.00	Buy Now
	TSO 500 HT DNA Library Prep for automation, 64 samples, Plus Velsera				
20049283	TruSight Oncology 500 High-Throughput DNA for Automation (64 Samples)	EA	€23,059.00	€23,059.00	Buy Now
	TSO 500 HT DNA Library Prep for automation, 64 samples				
20060059	Illumina DNA Prep, (M) Tagmentation (96 Samples, IPB)	EA	€3,289.00	€3,289.00	Buy Now
	This component contains necessary reagents to support the preparation of 96 libraries for DNA WGS. SPRI beads included. Index adaptors must be purchased separately.				
20060060	Illumina DNA Prep, (M) Tagmentation (24 Samples, IPB)	EA	€872.00	€872.00	Buy Now
	This component contains necessary reagents to support the preparation of 24 libraries for DNA WGS. SPRI beads included. Index adaptors must be purchased separately.				
20061019	MiniSeq™Dx-CN-GCT	EA	€36,716.00	€36,716.00	Buy Now
	MiniSeq™Dx-CN-GCT				
20050645	NextSeq™ 500/550 Hi v2.5 300cyc - 32pkg	EA	€182,315.00	€182,315.00	Buy Now
	Provides bulk packaging of 32 reagents kits for 300 cycles of sequencing, plus dual-indexing support on a High Output run (up to 400M reads). Includes: High Output Reagent Cartridge (300 cycles), High Output FlowCell Cartridge, and Buffer Cartridge.				
20050646	NextSeq™ 500/550 Hi v2.5 75cyc - 32pkg	EA	€59,277.00	€59,277.00	Buy Now

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	Provides bulk packaging of 32 reagents kits for 75 cycles of sequencing, plus dual-indexing support on a High Output run (up to 400M reads). Includes: High Output Reagent Cartridge (75 cycles), High Output FlowCell Cartridge, and Buffer Cartridge.				
20050647	TG NextSeq™ 500/550 Hi v2.5 300cyc - 32pk	EA	€209,630.00	€209,630.00	Buy Now
	Provides bulk packaging of 32 reagents kits for 300 cycles of sequencing, plus dual-indexing support on a High Output run (up to 400M reads). Includes: High Output Reagent Cartridge (300 cycles), High Output FlowCell Cartridge, and Buffer Cartridge.				
20050648	TG NextSeq™ 500/550 Hi v2.5 75cyc-32pk	EA	€68,203.00	€68,203.00	Buy Now
	Provides bulk packaging of 32 reagents kits for 75 cycles of sequencing, plus dual-indexing support on a High Output run (up to 400M reads). Includes: High Output Reagent Cartridge (75 cycles), High Output FlowCell Cartridge, and Buffer Cartridge.				
20065135	Illumina COVIDSeq v4 Primer Pools, 384 Samples RUO	EA	€270.00	€270.00	Buy Now
	Optional ARTIC v4 primer pool to be used with COVIDSeq Test (RUO) and COVIDSeq Assay. Replaces v3 primers that are included in the kits.				
20051773	COVIDSeq Assay (96 samples) index 3 RUO	EA	€4,138.00	€4,138.00	Buy Now
	Amplicon-based RUO assay for SARS-CoV-2 using ARTIC v3 primers. Includes IDT for ILMN Index Plate 3				
20051774	COVIDSeq Assay (96 samples) index 4 RUO	EA	€4,138.00	€4,138.00	Buy Now
	Amplicon-based RUO assay for SARS-CoV-2 using ARTIC v3 primers. Includes IDT for ILMN Index Plate 4				
241402S	SPARE, KEYBOARD.COMPACT	EA	€452.00	€452.00	Buy Now
	SPARE, KEYBOARD.COMPACT				
20029759	NextSeq 2000/1000 Single FILTER, IM	EA	€168.00	€168.00	Buy Now
	NextSeq 2000/1000 Single FILTER, IM				
20065042	TruSight Oncology RNA Control	EA	€830.00	€830.00	Buy Now
	TruSight Oncology RNA control is a qualitative IVD control use to monitor analytical performanceof the library preparation, sequencing, and analysis steps of Next Generation Sequencing (NGS) based molecular diagnostic assays used for the detection of select RNA variants.				
20065041	TruSight Oncology DNA Control	EA	€1,670.00	€1,670.00	Buy Now
	TruSight Oncology DNA control is a qualitative IVD control use to monitor analytical				

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	performanceof the library preparation, sequencing, and analysis steps of Next Generation Sequencing (NGS) based molecular diagnostic assays used for the detection of select DNA variants.				
20060058	Illumina Purification Bead, 400mL	EA	€3,198.00	€3,198.00	Buy Now
	Illumina Purification Bead, 400mL				
20060057	Illumina Purification Bead, 100mL	EA	€1,226.00	€1,226.00	Buy Now
	Illumina Purification Bead, 100mL				
20034741	GGP Indicus 50K-24 Kit v1 (1152 Samples)	EA	€31,758.00	€31,758.00	Buy Now
	The GGP Indicus 50k BeadChip can process 24 samples and analyze ~50K loci. Each package contains 48 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 1,152 DNA samples				
20066472	TSO Comprehensive Enablement Services	EA	€47,250.00	€47,250.00	Buy Now
	The TruSight Oncology Comprehensive training for IVD customers is a one- time required purchase and comprises a set of activities for the implementation of the IVD Solution including hands-on training and workflow instruction, which includes library preparation, enrichment, sequencing, and data analysis. The training spans over 4 days for up to 2 operators.				
20062061	Infinium OmniExpress-24 v1.4 Kit (48 samples)	EA	€5,535.00	€5,535.00	Buy Now
	Infinium OmniExpress-24 v1.4 Kit (48 samples)				
20062063	Infinium OmniExpress-24 v1.4 Kit (1152 samples)	EA	€132,845.00	€132,845.00	Buy Now
	Infinium OmniExpress-24 v1.4 Kit (1152 samples)				
20062062	Infinium OmniExpress-24 v1.4 Kit (288 samples)	EA	€33,207.00	€33,207.00	Buy Now
	Infinium OmniExpress-24 v1.4 Kit (288 samples)				
20065219	Infinium Global Screening Array with Enhanced PGx-48 v4.0 Kit (48 samples)	EA	€2,833.00	€2,833.00	Buy Now
	Infinium Global Screening Array with Enhanced PGx-48 v4.0 Kit (48 samples)				
20065216	Infinium Global Clinical Research Array with Enhanced PGx-24 v1.0 Kit (24 samples)	EA	€1,818.00	€1,818.00	Buy Now
	Infinium Global Clinical Research Array with Enhanced PGx-24 v1.0 Kit (24 samples)				
20065217	Infinium Global Screening Array-48 v4.0 Kit (48 samples)	EA	€2,352.00	€2,352.00	Buy Now
	Infinium Global Screening Array-48 v4.0 Kit (48 samples)				
20065215	Infinium Global Clinical Research Array-24 v1.0 Kit (24 samples)	EA	€1,578.00	€1,578.00	Buy Now

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20049278	Infinium Global Clinical Research Array-24 v1.0 Kit (24 samples)				
	TSO500 DNA/RNA HT Auto (72 spls) + Velsera	EA	€55,325.00	€55,325.00	Buy Now
20049279	TruSight Oncology 500 High-Throughput DNA/RNA for Automation (72 Samples), Plus Velsera				
	TruSight Oncology 500 High-Throughput DNA for Automation (144 Samples), Plus Velsera	EA	€64,685.00	€64,685.00	Buy Now
20049284	TruSight Oncology 500 High-Throughput DNA for Automation (144 Samples), Plus Velsera				
	TruSight Oncology 500 High-Throughput DNA/RNA for Automation (72 Samples)	EA	€48,927.00	€48,927.00	Buy Now
20049285	TruSight Oncology 500 High-Throughput DNA/RNA for Automation (72 Samples)				
	TruSight Oncology 500 High-Throughput DNA for Automation (144 Samples)	EA	€51,889.00	€51,889.00	Buy Now
20066404	TruSight Oncology 500 High-Throughput DNA for Automation (144 Samples)				
	IDT for Illumina UMI DNA/DNA Index Anchors Set A for Automation	EA	€1,292.00	€1,292.00	Buy Now
20051352	Index Anchors for automation, comes with one box each of UMIs and Index Set A for automation				
	Illumina DNA Prep with Enrichment Dx with UD Indexes Set A (96 samples)	EA	€7,710.00	€7,710.00	Buy Now
20051355	This kit is intended for the preparation of DNA sequencing libraries in up to 12-plex enrichment reactions from genomic DNA derived from human cells and tissue. User-supplied probe panels are required for the preparation of libraries targeting specific genomic regions of interest. Index Set A and size-selection beads are included.				
	Illumina DNA Prep with Enrichment Dx with UD Indexes Set B (16 samples)	EA	€3,530.00	€3,530.00	Buy Now
20051353	This kit is intended for the preparation of DNA sequencing libraries in single-plex enrichment reactions from genomic DNA derived from human cells and tissue. User-supplied probe panels are required for the preparation of libraries targeting specific genomic regions of interest. FFPE input is recommended with the 16-sample kit. Index Set B and size- selection beads are included.				
	Illumina DNA Prep with Enrichment Dx with UD Indexes Set B (96 samples)	EA	€7,710.00	€7,710.00	Buy Now
	This kit is intended for the preparation of DNA sequencing libraries in up to 12-plex enrichment reactions from genomic DNA derived from human cells and tissue. User-supplied probe panels are required for the preparation of libraries targeting specific genomic regions of interest. Index Set B and size-selection beads are included.				

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20051354	<p>Illumina DNA Prep with Enrichment Dx with UD Indexes Set A (16 samples)</p> <p>This kit is intended for the preparation of DNA sequencing libraries in single-plex enrichment reactions from genomic DNA derived from human cells and tissue. User-supplied probe panels are required for the preparation of libraries targeting specific genomic regions of interest.. FFPE input is recommended with the 16-sample kit. Index Set A and size-selection beads are included.</p>	EA	€3,530.00	€3,530.00	Buy Now
20051343	<p>Illumina DRAGEN Server v4</p> <p>The Illumina DRAGEN Server v4 contains an integrated FPGA chip which powers accelerated NGS secondary analysis with DRAGEN pipelines. A DRAGEN license is required to operate analysis pipelines on the server. A Support Plan is included in the first year.</p>	EA	€25,583.00	€25,583.00	Buy Now
20063860	<p>MiSeq™Dx Reagent Kit v3, Micro</p> <p>MiSeqDx Reagent Kit v3, Micro is a single-use set of reagents and consumables for sequencing one run of 24-36 samples on the MiSeqDx instrument with the TruSight Cystic Fibrosis assay.</p>	EA	€1,176.00	€1,176.00	Buy Now
20072063	<p>Illumina® Stranded Total RNA Prep with Ligation, Ribo-Zero Plus Microbiome (96 Samples)</p> <p>Rapid stranded total RNA-Seq prep supports a broad range of microbiome sample types for studying metatranscriptomes. Kit contains Ribo-Zero Plus Microbiome depletion module and library prep reagents for 96 samples. Indexes sold separately, compatible only with IDT for Illumina RNA UD indexes, Ligation</p>	EA	€8,514.00	€8,514.00	Buy Now
20072062	<p>Illumina® Ribo-Zero Plus rRNA Microbiome depletion kit (96 Samples)</p> <p>Kit contains Ribo-Zero Plus Microbiome depletion module for depletion of ribosomal RNA from diverse bacteria commonly found in microbiomes and targets included in the Ribo-Zero Plus kit for 96 samples. For complete kit including library prep reagents, order the Illumina Stranded Total RNA kit with Ribo-Zero Plus Microbiome</p>	EA	€5,827.00	€5,827.00	Buy Now
20077596	<p>Illumina DNA Prep with Exome 2.5 Enrichment, (S) Tagmentation Set D (96 Samples, 12-plex)</p> <p>Illumina DNA Prep with Exome 2.5 Enrichment, (S) Tagmentation Set D (96 Samples, 12-plex)</p>	EA	€7,524.00	€7,524.00	Buy Now
20077595	<p>Illumina DNA Prep with Exome 2.5 Enrichment, (S) Tagmentation Set B (96 Samples, 12-plex)</p> <p>Illumina DNA Prep with Exome 2.5 Enrichment, (S) Tagmentation Set B (96 Samples, 12-plex)</p>	EA	€7,524.00	€7,524.00	Buy Now

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20063988	SPARE, Air Filter, NextSeq 550	EA	€95.00	€95.00	Buy Now
	SPARE, Air Filter, NextSeq 550				
20076137	Infinium Global Diversity Array with Carrier Screening-8 v2.0 Kit (96 Samples)	EA	€10,243.00	€10,243.00	Buy Now
	The Infinium Global Diversity Array (GDA) combined with Carrier Screening content. Each kit contains twelve BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 96 DNA samples.				
20076132	Infinium Global Diversity Array with Carrier Screening and Pharmacogenomics-8 v2.0 Kit (48 Samples)	EA	€5,432.00	€5,432.00	Buy Now
	The Infinium Global Diversity Array (GDA) combined with Enhanced PGx content and Carrier Screening content. Each kit contains six BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 48 DNA samples.				
20076134	Infinium Global Diversity Array with Carrier Screening and Pharmacogenomics-8 v2.0 Kit (384 Samples)	EA	€43,456.00	€43,456.00	Buy Now
	The Infinium Global Diversity Array (GDA) combined with Enhanced PGx content and Carrier Screening content. Each kit contains 48 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 384 DNA samples.				
20076135	Infinium Global Diversity Array with Carrier Screening-8 v2.0 Kit (16 Samples)	EA	€1,707.00	€1,707.00	Buy Now
	The Infinium Global Diversity Array (GDA) combined with Carrier Screening content. Each kit contains two BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 16 DNA samples.				
20076136	Infinium Global Diversity Array with Carrier Screening-8 v2.0 Kit (48 Samples)	EA	€5,122.00	€5,122.00	Buy Now
	The Infinium Global Diversity Array (GDA) combined with Carrier Screening content. Each kit contains six BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 48 DNA samples.				
20076138	Infinium Global Diversity Array with Carrier Screening-8 v2.0 Kit (384 Samples)	EA	€40,653.00	€40,653.00	Buy Now
	The Infinium Global Diversity Array (GDA) combined with Carrier Screening content. Each kit contains 48 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 384 DNA samples.				
20083590	Infinium CytoSNP-850K v1.3 Beadchip Kit (48 Samples)	EA	€13,191.00	€13,191.00	Buy Now
	Optimized for constitutional and cancer cytogenetics applications. The BeadChip can process 8 samples and analyze 850,000 SNPs for both copy number variants (CNVs) and Absence of Heterozygosity (AOH). Each package contains 6 BeadChip, along with reagents for amplifying, fragmenting, hybridizing, labeling, and detecting CNVs and AOH				

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	for 48 DNA samples.				
20083589	Infinium CytoSNP-850K v1.3 Beadchip Kit (16 Samples)	EA	€4,397.00	€4,397.00	Buy Now
	Optimized for constitutional and cancer cytogenetics applications. The BeadChip can process 8 samples and analyze 850,000 SNPs for both copy number variants (CNVs) and Absence of Heterozygosity (AOH). Each package contains 2 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling, and detecting CNVs and AOH for 16 DNA samples.				
20083588	Infinium CytoSNP-850K v1.3 Beadchip Kit (8 Samples)	EA	€2,198.00	€2,198.00	Buy Now
	Optimized for constitutional and cancer cytogenetics applications. The BeadChip can process 8 samples and analyze 850,000 single nucleotide polymorphisms (SNPs) for both copy number variants (CNVs) and absence of heterozygosity (AOH). Each package contains 1 BeadChip, along with reagents for amplifying, fragmenting, hybridizing, labeling, and detecting CNVs and AOH for 8 DNA samples.				
20083591	Infinium CytoSNP-850K v1.3 Beadchip Kit (96 Samples)	EA	€26,384.00	€26,384.00	Buy Now
	Optimized for constitutional and cancer cytogenetics applications. The BeadChip can process 8 samples and analyze 850,000 SNPs for both copy number variants (CNVs) and Absence of Heterozygosity (AOH). Each package contains 12 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling, and detecting CNVs and AOH for 96 DNA samples.				
20046931	NovaSeq 6000Dx S2 Reagent Kit v1.5 (300 cycles) IVD	EA	€8,859.00	€8,859.00	Buy Now
	The NovaSeq 6000Dx S2 reagent kit provides one NovaSeq 6000Dx S2 flow cell (with 4 lanes), one cluster cartridge, and one sequencing by synthesis (SBS) cartridge. To support a single flow cell 300 cycle run on the NovaSeq 6000Dx, customers must purchase together one NovaSeq 6000Dx S2 reagent kit, one S2 buffer cartridge, and one library tube. All products are registered for In Vitro Diagnostic sequencing.				
20046933	NovaSeq 6000Dx S4 Reagent Kit v1.5 (300 cycles) IVD	EA	€13,696.00	€13,696.00	Buy Now
	The NovaSeq 6000Dx S4 reagent kit provides one NovaSeq 6000Dx S4 flow cell (with 4 lanes), one cluster cartridge, and one sequencing by synthesis (SBS) cartridge. To support a single flow cell 300 cycle run on the NovaSeq 6000Dx, customers must purchase together one NovaSeq 6000Dx S4 reagent kit, one S4 buffer cartridge, and one library tube. All products are registered for In Vitro Diagnostic sequencing.				
20084804	NovaSeq X Plus Sequencing System	EA	€1,249,996.00	€1,249,996.00	Buy Now
	The NovaSeq X Plus system is a dual flow cell architecture, RUO, high- throughput sequencing system offering significant improvements in throughput and operational efficiency to support a wide range of high- throughput applications. This system includes installation and training and 12 month warranty (including parts and labor).				

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20084803	NovaSeq X Sequencing System	EA	€984,997.00	€984,997.00	Buy Now
	The NovaSeq X system is a single flow cell architecture, RUO, high- throughput sequencing system offering significant improvements in throughput and operational efficiency to support a wide range of high- throughput applications. This system includes installation and training and 12 month warranty (including parts and labor).				
20062290	NovaSeq 6000Dx Library Tube, IVD	EA	€84.00	€84.00	Buy Now
	The NovaSeq™ 6000Dx Library Tube, IVD, is a necessary component to support a single S2 or S4 flow cell 300 cycle run on the NovaSeq 6000Dx.				
20085595	NovaSeq X Series 10B Reagent Kit (200 Cycle)	EA	€9,000.00	€9,000.00	Buy Now
	This reagent kit provides one NovaSeq X Series 10B flow cell (with 8- lanes) and reagent consumables to support a single flow cell 200 cycles run on the NovaSeq X and NovaSeq X Plus systems.				
20085596	NovaSeq X Series 10B Reagent Kit (100 Cycle)	EA	€7,100.00	€7,100.00	Buy Now
	This reagent kit provides one NovaSeq X Series 10B flow cell (with 8- lanes) and reagent consumables to support a single flow cell 100 cycles run on the NovaSeq X and NovaSeq X Plus systems.				
20085594	NovaSeq X Series 10B Reagent Kit (300 Cycle)	EA	€9,600.00	€9,600.00	Buy Now
	This reagent kit provides one NovaSeq X Series 10B flow cell (with 8- lanes) and reagent consumables to support a single flow cell 300 cycles run on the NovaSeq X and NovaSeq X Plus systems.				
20086666	Polygenic Risk Score - Predict module - Array	EA	€23.00	€23.00	Buy Now
	Polygenic Risk Score.- Predict module, developed in partnership with Allelica, calculates and reports PRS from an easy to use interface in BaseSpace Sequence Hub. Billing is done per sample so users should purchase the same number of units as samples available to analyze.				
20062291	NovaSeq 6000Dx Library Tubes Accessory Pack (24 tubes) IVD	EA	€2,024.00	€2,024.00	Buy Now
	The NovaSeq 6000Dx Library Tubes Accessory Pack (24 tbs), IVD, contains 24 library tubes for use with the NovaSeq 6000Dx System.				
20062293	NovaSeq 6000Dx S4 Buffer Cartridge	EA	€1,143.00	€1,143.00	Buy Now
	The NovaSeq 6000Dx S4 Buffer Cartridge, IVD, is a reagent used to dilute denatured libraries for sequencing on the NovaSeq 6000Dx. The S4 Buffer Cartridge is a necessary component to support a single S4 flow cell 300 cycle run on the NovaSeq 6000Dx.				

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20062292	NovaSeq 6000Dx S2 Buffer Cartridge	EA	€1,006.00	€1,006.00	Buy Now
	The NovaSeq 6000Dx S2 Buffer Cartridge, IVD, is a reagent used to dilute denatured libraries for sequencing on the NovaSeq 6000Dx. The S2 Buffer Cartridge is a necessary component to support a single S2 flow cell 300 cycle run on the NovaSeq 6000Dx.				
20087707	Inf MethylationEPIC V2.0 Kit (16 Spl)	EA	€4,649.00	€4,649.00	Buy Now
	Updated version of Methylation EPIC array with enhanced content. Targets >925k CpGs in promoter, gene body, and enhancer regions for genome-wide methylation studies. Same 8-sample beadchip format and HD Methylation assay as prior EPIC array, with addition of >100K new content defined by epigenetics experts. For 16 samples, 2 BeadChips plus reagents. Does not include bisulfite conversion kits.				
20087706	Inf MethylationEPIC V2.0 Kit (8 Spl)	EA	€2,431.00	€2,431.00	Buy Now
	Updated version of Methylation EPIC array with enhanced content. Targets >925k CpGs in promoter, gene body, and enhancer regions for genome-wide methylation studies. Same 8-sample beadchip format and HD Methylation assay as prior EPIC array, with addition of >100K new content defined by epigenetics experts. For 8 samples, 1 BeadChip plus reagents. Does not include bisulfite conversion kits.				
20087708	Inf MethylationEPIC V2.0 Kit (32 Spl)	EA	€8,454.00	€8,454.00	Buy Now
	Updated version of Methylation EPIC array with enhanced content. Targets >925k CpGs in promoter, gene body, and enhancer regions for genome-wide methylation studies. Same 8-sample beadchip format and HD Methylation assay as prior EPIC array, with addition of >100K new content defined by epigenetics experts. For 32 samples, 4 BeadChips plus reagents. Does not include bisulfite conversion kits.				
20087929	VSP w ILMN RNA Prep w Enrich B, 96 Rxns	EA	€10,489.00	€10,489.00	Buy Now
	Viral Surveillance Panel (VSP) combo with RNA Enrichment Library Prep and Indexes Set B				
20087709	Inf MethylationEPIC V2.0 Kit (96 Spl)	EA	€25,360.00	€25,360.00	Buy Now
	Updated version of Methylation EPIC array with enhanced content. Targets >925k CpGs in promoter, gene body, and enhancer regions for genome-wide methylation studies. Same 8-sample beadchip format and HD Methylation assay as prior EPIC array, with addition of >100K new content defined by epigenetics experts. For 96 samples, 12 BeadChips plus reagents. Does not include bisulfite conversion kits.				
20087932	VSP w ILMN RNA Prep w Enrich A, 96 Rxns	EA	€10,489.00	€10,489.00	Buy Now
	Viral Surveillance Panel (VSP) combo with RNA Enrichment Library Prep and Indexes Set A				

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20088154	Viral Surveillance Panel, RUO 96 Rxns	EA	€876.00	€876.00	Buy Now
	Viral Surveillance Panel (VSP) is a hybrid capture panel that includes WGS tiled probes for 66 viruses of public health importance. This will be a RUO product for surveillance and strain tracking.				
20088155	Pan-Coronavirus Panel, RUO 96 Rxns	EA	€876.00	€876.00	Buy Now
	Pan-Coronavirus Hybrod Capture Panel designed for human and zoonotic coronavirus WGS sequencing				
20090310	Urinary Pathogen ID/AMR Enrichment Kit Set C (RUO) (96 indexes, 96 samples)	EA	€8,959.00	€8,959.00	Buy Now
	The Urinary Pathogen ID/AMR Enrichment Kit (UPIP) contains all library prep reagents, indexes and panel used to target 3,500 antimicrobial resistance (AMR) markers, 121 bacteria, 14 fungi, and 35 viruses and 4 parasites. Coupled with the Illumina DNA prep with Enrichment kit and analysis with the UPIP Explify app on BaseSpace Sequence Hub, the UPIP enrichment panel enables broad range detection of urinary pathogens and profiling of AMR to identify mixed co-infections. Kit contains library prep reagents, indexes (Set C) and panel to prepare 96 samples at 3-plex and analysis with the UPIP Explify app.				
20090309	Urinary Pathogen ID/AMR Enrichment Kit Set B (RUO) (96 indexes, 96 samples)	EA	€8,959.00	€8,959.00	Buy Now
	The Urinary Pathogen ID/AMR Enrichment Kit (UPIP) contains all library prep reagents, indexes and panel used to target 3,500 antimicrobial resistance (AMR) markers, 121 bacteria, 14 fungi, and 35 viruses and 4 parasites. Coupled with the Illumina DNA prep with Enrichment kit and analysis with the UPIP Explify app on BaseSpace Sequence Hub, the UPIP enrichment panel enables broad range detection of urinary pathogens and profiling of AMR to identify mixed co-infections. Kit contains library prep reagents, indexes (Set B) and panel to prepare 96 samples at 3-plex and analysis with the UPIP Explify app.				
20090308	Urinary Pathogen ID/AMR Enrichment Kit Set A (RUO) (96 indexes, 96 samples)	EA	€8,959.00	€8,959.00	Buy Now
	The Urinary Pathogen ID/AMR Enrichment Kit (UPIP) contains all library prep reagents, indexes and panel used to target 3,500 antimicrobial resistance (AMR) markers, 121 bacteria, 14 fungi, and 35 viruses and 4 parasites. Coupled with the Illumina DNA prep with Enrichment kit and analysis with the UPIP Explify app on BaseSpace Sequence Hub, the UPIP enrichment panel enables broad range detection of urinary pathogens and profiling of AMR to identify mixed co-infections. Kit contains library prep reagents, indexes (Set A) and panel to prepare 96 samples at 3-plex and analysis with the UPIP Explify app.				
20090311	Urinary Pathogen ID/AMR Enrichment Kit Set D (RUO) (96 indexes, 96 samples)	EA	€8,959.00	€8,959.00	Buy Now
	The Urinary Pathogen ID/AMR Enrichment Kit (UPIP) contains all library prep reagents,				

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	indexes and panel used to target 3,500 antimicrobial resistance (AMR) markers, 121 bacteria, 14 fungi, and 35 viruses and 4 parasites. Coupled with the Illumina DNA prep with Enrichment kit and analysis with the UPIP Explify app on BaseSpace Sequence Hub, the UPIP enrichment panel enables broad range detection of urinary pathogens and profiling of AMR to identify mixed co-infections. Kit contains library prep reagents, indexes (Set D) and panel to prepare 96 samples at 3-plex and analysis with the UPIP Explify app.				
20075294	NextSeq™1000/2000 P1 Reagents(600cycles)	EA	€1,876.00	€1,876.00	Buy Now
	Provides kitted reagents for 600 cycles of sequencing, plus dual- indexing support (up to 100M single reads). Includes: NextSeq 1000/2000 Reagent Cartridge (600 cycles), NextSeq 1000/2000 P1 Flow Cell, and RSB with Tween 20. This reagent kit is based on the v3 reagents.				
20074933	NextSeq™1000/2000 P1 Reagents(100cycles)	EA	€889.00	€889.00	Buy Now
	Provides kitted reagents for 100 cycles of sequencing, plus dual- indexing support (up to 100M single reads). Includes: NextSeq 1000/2000 Reagent Cartridge (100 cycles), NextSeq 1000/2000 P1 Flow Cell, and RSB with Tween 20. This reagent kit is based on the v3 reagents.				
20075295	NextSeq™1000/2000 P2 300M Reagents(600cycles)	EA	€3,899.00	€3,899.00	Buy Now
	Provides kitted reagents for 600 cycles of sequencing, plus dual- indexing support (up to 300M single reads). Includes: NextSeq 1000/2000 Reagent Cartridge (600 cycles), NextSeq 1000/2000 P2 Flow Cell, and RSB with Tween 20. This reagent kit is based on the v3 reagents.				
20068340	Infinium Global Clinical Research Array with Enhanced PGx-24 v1.0 Kit (1152 samples)	EA	€80,410.00	€80,410.00	Buy Now
	The Infinium Global Clinical Research Array v1.0 (GCRA) utilizes a high density beadchip to offer increased coverage of curated clinical research content and a multi-ethnic genome-wide backbone.				
20068337	Infinium Global Clinical Research Array-24 v1.0 Kit (96 samples)	EA	€5,814.00	€5,814.00	Buy Now
	Infinium Global Clinical Research Array-24 v1.0 Kit (96 samples)				
20068344	Infinium Global Screening Array-48 v4.0 Kit (96 samples)	EA	€4,357.00	€4,357.00	Buy Now
	Infinium Global Screening Array-48 v4.0 Kit (96 samples)				
20068338	Infinium Global Clinical Research Array-24 v1.0 Kit (1152 samples)	EA	€69,767.00	€69,767.00	Buy Now
	The Infinium Global Clinical Research Array v1.0 (GCRA) utilizes a high density beadchip to offer increased coverage of curated clinical research content and a multi-ethnic genome-wide backbone.				

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20068339	Infinium Global Clinical Research Array with Enhanced PGx-24 v1.0 Kit (96 samples) The Infinium Global Clinical Research Array v1.0 (GCRA) utilizes a high density beadchip to offer increased coverage of curated clinical research content and a multi-ethnic genome-wide backbone.	EA	€6,701.00	€6,701.00	Buy Now
20068347	Infinium Global Screening Array with Enhanced PGx-48 v4.0 Kit (1152 samples) The Infinium Global Screening Array-48 v4.0 (GSA) is a higher throughput beadchip that combines multi-ethnic genome-wide content, curated clinical research variants, and quality control (QC) markers for precision medicine research.	EA	€62,672.00	€62,672.00	Buy Now
20068346	Infinium Global Screening Array with Enhanced PGx-48 v4.0 Kit (96 samples) The Infinium Global Screening Array-48 v4.0 (GSA) is a higher throughput beadchip that combines multi-ethnic genome-wide content, curated clinical research variants, and quality control (QC) markers for precision medicine research.	EA	€5,223.00	€5,223.00	Buy Now
20068345	Infinium Global Screening Array-48 v4.0 Kit (1152 samples) Infinium Global Screening Array-48 v4.0 Kit (1152 samples)	EA	€52,030.00	€52,030.00	Buy Now
20090683	Infinium Global Diversity Array with Polygenic Risk Score Content v1.0 (16 samples) The Infinium Global Diversity Array(GDA) combined with Polygenic Risk Score Content. Each kit contains two BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 16 DNA samples.	EA	€1,492.00	€1,492.00	Buy Now
20090684	Infinium Global Diversity Array with Polygenic Risk Score Content v1.0 (48 samples) The Infinium Global Diversity Array (GDA) combined with Polygenic Risk Score content. Each kit contains six BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 48 DNA samples.	EA	€4,477.00	€4,477.00	Buy Now
20090685	Infinium Global Diversity Array with Polygenic Risk Score Content v1.0 (96 samples) The Infinium Global Diversity Array (GDA) combined with Polygenic Risk Score content. Each kit contains twelve BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 96 DNA samples.	EA	€8,954.00	€8,954.00	Buy Now
20090686	Infinium Global Diversity Array with Polygenic Risk Score Content v1.0 (384 samples) The Infinium Global Diversity Array (GDA) combined with Polygenic Risk Score content. Each kit contains 48 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 384 DNA samples.	EA	€35,817.00	€35,817.00	Buy Now
20063092	TruSight Oncology Comprehensive (EU) Kit TruSight Oncology Comprehensive (EU) Kit (includes reagents enough for 24 DNA and	EA	€8,750.00	€8,750.00	Buy Now

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	24 RNA library preparation and enrichment reactions).				
20100055	NovaSeq™ X Series Custom-Primer Buffer	EA	€140.00	€140.00	Buy Now
	Buffer used for the custom primer workflow on the NovaSeq X Series. This kit is sufficient for 1 custom primer workflow for a single flow cell sequencing run.				
20073109	FILTER, CHILLER	EA	€418.00	€418.00	Buy Now
	FILTER, CHILLER				
20100470	Illumina Respiratory Virus Enrichment Kit Set B (96 indexes, 96 samples)	EA	€10,032.00	€10,032.00	Buy Now
	Complete hybridization-based enrichment kit including Illumina RNA Prep with Enrichment library preparation and hybridization reagents, Respiratory Virus Oligo Panel v2, and IDT® for Illumina® DNA/RNA UD Indexes Set B. Each kit provides enough reagents for 96 samples in 32 hybridization reactions with 3 libraries per hybridization reaction. Enables enrichment of 40 common human respiratory viruses including SARS-CoV-2 and Influenza and produces whole genome sequences for each targeted virus.				
20100471	Illumina Respiratory Virus Enrichment Kit Set C (96 indexes, 96 samples)	EA	€10,032.00	€10,032.00	Buy Now
	Complete hybridization-based enrichment kit including Illumina RNA Prep with Enrichment library preparation and hybridization reagents, Respiratory Virus Oligo Panel v2, and IDT® for Illumina® DNA/RNA UD Indexes Set C. Each kit provides enough reagents for 96 samples in 32 hybridization reactions with 3 libraries per hybridization reaction. Enables enrichment of 40 common human respiratory viruses including SARS-CoV-2 and Influenza and produces whole genome sequences for each targeted virus.				
20100472	Illumina Respiratory Virus Enrichment Kit Set D (96 indexes, 96 samples)	EA	€10,032.00	€10,032.00	Buy Now
	Complete hybridization-based enrichment kit including Illumina RNA Prep with Enrichment library preparation and hybridization reagents, Respiratory Virus Oligo Panel v2, and IDT® for Illumina® DNA/RNA UD Indexes Set D. Each kit provides enough reagents for 96 samples in 32 hybridization reactions with 3 libraries per hybridization reaction. Enables enrichment of 40 common human respiratory viruses including SARS-CoV-2 and Influenza and produces whole genome sequences for each targeted virus.				
20100469	Illumina Respiratory Virus Enrichment Kit Set A (96 indexes, 96 samples)	EA	€10,032.00	€10,032.00	Buy Now
	Complete hybridization-based enrichment kit including Illumina RNA Prep with Enrichment library preparation and hybridization reagents, Respiratory Virus Oligo Panel v2, and IDT® for Illumina® DNA/RNA UD Indexes Set A. Each kit provides enough reagents for 96 samples in 32 hybridization reactions with 3 libraries per hybridization reaction. Enables enrichment of 40 common human respiratory viruses including SARS-CoV-2 and Influenza and produces whole genome sequences for each targeted virus.				
20099602	iSeq 100 CL Reagent v2 (300-cyc) 8 pack	EA	€4,542.00	€4,542.00	Buy Now

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	iSeq 100 CL Reagent v2 (300-cyc) 8 pack				
20093180	Twist Bioscience for Illumina Mitochondrial Panel	EA	€464.00	€464.00	Buy Now
	Includes Twist Bioscience for Illumina Mitochondrial Panel, 32 ul of reagent for 96 samples (8 hybridization reactions with 12 samples per reaction). This panel can be used with the Exome 2.5 Panel in the Illumina DNA Prep with Exome 2.5 Enrichment kits, for combined enrichment of both human exome plus mitochondrial DNA from whole genome libraries. The Mitochondrial Panel is sold as an accessory for the Exome 2.5 Panel products.				
20101910	ILMN Explify Review Portal Annual Subs.	EA	€9,314.00	€9,314.00	Buy Now
	Software analysis package for customization and further reviewing and analyzing data from Infectious Disease and Microbiology Enrichment Panels . The Explify Review portal is ILMN version of the IdbyDNA Explify software available via BaseSpace for a yearly subscription.				
20097857	Illumina Microbial Amplicon Prep	EA	€1,658.00	€1,658.00	Buy Now
	48-sample amplicon kit containing cDNA conversion, library prep, and indexes. Primers are not included.				
20102000	TruSight Oncology 500 ctDNA Kit for use with NovaSeq 6000 S2 plus Velsera interpretation report (16 indexes, 48 samples)	EA	€76,742.00	€76,742.00	Buy Now
	Combination SKU for TSO500 ctDNA and the NovaSeq 6000 S2 Core consumables + Velsera report				
20101995	TruSight Oncology 500 ctDNA Kit, for use with NovaSeq 6000 S2 (48 samples)	EA	€73,340.00	€73,340.00	Buy Now
	Combination SKU for TSO500 ctDNA and the NovaSeq 6000 S2 Core consumables				
20101998	TruSight Oncology 500 ctDNA Kit, for use with NovaSeq 6000 S4 (48 samples)	EA	€55,781.00	€55,781.00	Buy Now
	Combination SKU for TSO500 ctDNA and the NovaSeq 6000 S4 Core consumables				
20102001	TruSight Oncology 500 ctDNA Kit for use with NovaSeq 6000 S4 plus Velsera interpretation report (16 indexes, 48 samples)	EA	€59,880.00	€59,880.00	Buy Now
	Combination SKU for TSO500 ctDNA and the NovaSeq 6000 S4 Core consumables + Velsera report				
837043	Rackware SDR-048-03	EA	€17.00	€17.00	Buy Now
	A rack to house the VeriSeq NIPT Server				
20091660	Illumina® DNA/RNA UD Indexes Set D, Tagmentation (96 Indexes, 96 Samples)	EA	€474.00	€474.00	Buy Now

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	<p>illumina® DNA/RNA UD Indexes Set D, Tagmentation (96 Indexes, 96 Samples) Includes 96, 10 bp indexes sufficient for labeling 96 samples. Purchase library prep and enrichment reagents and probe panels separately.</p>				
20091661	<p>illumina® RNA UD Indexes Set D, Ligation (96 Indexes, 96 Samples)</p> <p>illumina® RNA UD Indexes Set D, Ligation (96 Indexes, 96 Samples) Includes 96, 10 bp indexes sufficient for labeling 96 samples and RNA Index Anchor plate. Used with illumina Stranded Total RNA Prep and illumina Stranded mRNA Prep Kits. Purchase library prep reagents separately.</p>	EA	€474.00	€474.00	Buy Now
20091654	<p>illumina® DNA/RNA UD Indexes Set A, Tagmentation (96 Indexes, 96 Samples)</p> <p>illumina® DNA/RNA UD Indexes Set A, Tagmentation (96 Indexes, 96 Samples) Includes 96, 10 bp indexes sufficient for labeling 96 samples. Purchase library prep and enrichment reagents and probe panels separately.</p>	EA	€474.00	€474.00	Buy Now
20091658	<p>illumina® DNA/RNA UD Indexes Set C, Tagmentation (96 Indexes, 96 Samples)</p> <p>illumina® DNA/RNA UD Indexes Set C, Tagmentation (96 Indexes, 96 Samples) Includes 96, 10 bp indexes sufficient for labeling 96 samples. Purchase library prep and enrichment reagents and probe panels separately.</p>	EA	€474.00	€474.00	Buy Now
20091656	<p>illumina® DNA/RNA UD Indexes Set B, Tagmentation (96 Indexes, 96 Samples)</p> <p>illumina® DNA/RNA UD Indexes Set B, Tagmentation (96 Indexes, 96 Samples) Includes 96, 10 bp indexes sufficient for labeling 96 samples. Purchase library prep and enrichment reagents and probe panels separately.</p>	EA	€474.00	€474.00	Buy Now
20091659	<p>illumina® RNA UD Indexes Set C, Ligation (96 Indexes, 96 Samples)</p> <p>illumina® RNA UD Indexes Set C, Ligation (96 Indexes, 96 Samples) Includes 96, 10 bp indexes sufficient for labeling 96 samples and RNA Index Anchor plate. Used with illumina Stranded Total RNA Prep and illumina Stranded mRNA Prep Kits. Purchase library prep reagents separately.</p>	EA	€474.00	€474.00	Buy Now
20091655	<p>illumina® RNA UD Indexes Set A, Ligation (96 Indexes, 96 Samples)</p> <p>illumina® RNA UD Indexes Set A, Ligation (96 Indexes, 96 Samples) Includes 96, 10 bp indexes sufficient for labeling 96 samples and RNA Index Anchor plate. Used with illumina Stranded Total RNA Prep and illumina Stranded mRNA Prep Kits. Purchase library prep reagents separately.</p>	EA	€474.00	€474.00	Buy Now
20091657	<p>illumina® RNA UD Indexes Set B, Ligation (96 Indexes, 96 Samples)</p> <p>illumina® RNA UD Indexes Set B, Ligation (96 Indexes, 96 Samples) Includes 96, 10 bp indexes sufficient for labeling 96 samples and RNA Index Anchor plate. Used with</p>	EA	€474.00	€474.00	Buy Now

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Illumina Stranded Total RNA Prep and Illumina Stranded mRNA Prep Kits. Purchase library prep reagents separately.					
20103481	Infinium CytoSNP-850K v1.4 Beadchip Kit (16 Samples)	EA	€4,397.00	€4,397.00	Buy Now
Optimized for constitutional and cancer cytogenetics applications. The BeadChip can process 8 samples and analyze 850,000 single nucleotide polymorphisms (SNPs) for both copy number variants (CNVs) and absence of heterozygosity (AOH). Each package contains 2 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling, and detecting CNVs and AOH for 16 DNA samples.					
20103480	Infinium CytoSNP-850K v1.4 Beadchip Kit (8 Samples)	EA	€2,198.00	€2,198.00	Buy Now
Optimized for constitutional and cancer cytogenetics applications. The BeadChip can process 8 samples and analyze 850,000 single nucleotide polymorphisms (SNPs) for both copy number variants (CNVs) and absence of heterozygosity (AOH). Each package contains 1 BeadChip, along with reagents for amplifying, fragmenting, hybridizing, labeling, and detecting CNVs and AOH for 8 DNA samples.					
20103482	Infinium CytoSNP-850K v1.4 Beadchip Kit (48 Samples)	EA	€13,191.00	€13,191.00	Buy Now
Optimized for constitutional and cancer cytogenetics applications. The BeadChip can process 8 samples and analyze 850,000 single nucleotide polymorphisms (SNPs) for both copy number variants (CNVs) and absence of heterozygosity (AOH). Each package contains 6 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling, and detecting CNVs and AOH for 48 DNA samples.					
20103483	Infinium CytoSNP-850K v1.4 Beadchip Kit (96 Samples)	EA	€26,384.00	€26,384.00	Buy Now
Optimized for constitutional and cancer cytogenetics applications. The BeadChip can process 8 samples and analyze 850,000 single nucleotide polymorphisms (SNPs) for both copy number variants (CNVs) and absence of heterozygosity (AOH). Each package contains 12 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling, and detecting CNVs and AOH for 96 DNA samples.					
20106305	Illumina® Microbial Amplicon Prep—Influenza A/B (48 samples)	EA	€1,706.00	€1,706.00	Buy Now
Complete amplicon-prep based library prep kit for whole genome sequencing of Influenza A and B virus strains. Amplicon sequencing technology is based on well established COVIDSeq but optimized for Influenza A/B viral sequencing. Each kit provides enough reagents for 48 samples and includes library prep reagents, an influenza A/B targeting primer pool, and an index plate with 48 unique dual indexes.					
20104703	NovaSeq™ X Series 1.5B Reagent Kit (100 Cycles)	EA	€1,900.00	€1,900.00	Buy Now
This reagent kit provides one NovaSeq X Series 1.5B flow cell (with 2- lanes) with reagent consumables to support a single flow cell 100 cycles run on the NovaSeq X and NovaSeq X Plus systems.					

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20104706	NovaSeq™ X Series 25B Reagent Kit (300 Cyc) This reagent kit provides one NovaSeq X Series 25B flow cell (with 8- lanes) and reagent consumables to support a single flow cell 300 cycles run on the NovaSeq X and NovaSeq X Plus systems.	EA	€16,000.00	€16,000.00	Buy Now
20104705	NovaSeq™ X Series 1.5B Reagent Kit (300 Cyc) This reagent kit provides one NovaSeq X Series 1.5B flow cell (with 2- lanes) and reagent consumables to support a single flow cell 300 cycles run on the NovaSeq X and NovaSeq X Plus systems.	EA	€2,600.00	€2,600.00	Buy Now
20104704	NovaSeq™ X Series 1.5B Reagent Kit (200 Cyc) This reagent kit provides one NovaSeq X Series 1.5B flow cell (with 2- lanes) and reagent consumables to support a single flow cell 200 cycles run on the NovaSeq X and NovaSeq X Plus systems.	EA	€2,400.00	€2,400.00	Buy Now
20105899	TruSight Oncology 500 ctDNA v2 (24 samples) TSO 500 ctDNA v2 Manual Kit	EA	€12,245.00	€12,245.00	Buy Now
20105905	TruSight Oncology 500 ctDNA v2 (24 samples) plus Velsera Interpretation Report TSO 500 ctDNA v2 Manual Kit + Velsera Interpretation Report	EA	€14,498.00	€14,498.00	Buy Now
20105907	TruSight Oncology 500 ctDNA v2 plus Velsera Interpretation Report, for Use with NovaSeq 6000 S2 Flow Cell (24 samples) Mixed Workflow TSO 500 ctDNA v2 + S2 FC Manual Kit + Velsera Interpretation Report	EA	€38,484.00	€38,484.00	Buy Now
20105901	TruSight Oncology 500 ctDNA v2 for Use with NovaSeq 6000 S2 Flow Cell (24 samples) Mixed Workflow TSO 500 ctDNA v2 + S2 FC Manual Kit	EA	€36,245.00	€36,245.00	Buy Now
20105902	TruSight Oncology 500 ctDNA v2 for Use with NovaSeq 6000 S4 Flow Cell (24 samples) Mixed Workflow TSO 500 ctDNA v2 + S4 FC Manual Kit	EA	€27,542.00	€27,542.00	Buy Now
20105908	TruSight Oncology 500 ctDNA v2 plus Velsera Interpretation Report, for Use with NovaSeq 6000 S4 Flow Cell (24 samples) Mixed Workflow TSO 500 ctDNA v2 + S4 FC Manual Kit + Velsera Interpretation Report	EA	€29,795.00	€29,795.00	Buy Now
20109885	DRAGEN Array Local - star allele annotation Per sample analysis quota for star allele calling using DRAGEN Array Local. One per sample analysis quota is needed per sample analyzed for star allele calling using the star-allele call subcommand. DRAGEN Array Local is a command-line software with no FPGA hardware or specialized server required and is downloadable from the Illumina	EA	€6.00	€6.00	Buy Now

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Support Site. Internet is required for per sample quota check.					
20109886	DRAGEN Array Cloud - star allele annotation	EA	€6.00	€6.00	Buy Now
Per sample analysis quota for star allele calling using DRAGEN Array Cloud. One per sample analysis quota is needed per sample analyzed for star allele calling using the analysis type, DRAGEN Array – PGx – star allele calling. DRAGEN Array Cloud provides analysis kickoff using BaseSpace Sequence Hub. The BaseSpace Sequence Hub access is facilitated by an Illumina Connected Analytics (Basic, Professional, or Enterprise) annual subscription. iCredits are used to store data on the cloud platform.					
20103713	Inf CanineHTS-24 Beadchip Kit (1152 Spl)	EA	€64,390.00	€64,390.00	Buy Now
Inf CanineHTS-24 Beadchip Kit (1152 Spl)					
20103712	Inf CanineHTS-24 Beadchip Kit (288 Spl)	EA	€16,098.00	€16,098.00	Buy Now
Inf CanineHTS-24 Beadchip Kit (288 Spl)					
20103711	Inf CanineHTS-24 Beadchip Kit (48 Spl)	EA	€2,683.00	€2,683.00	Buy Now
Inf CanineHTS-24 Beadchip Kit (48 Spl)					
20104103	Illumina® cfDNA Prep with Enrichment, Ligation (192 Samples, 4-plex), Cloud Analysis	EA	€17,103.00	€17,103.00	Buy Now
Includes ligation-based library prep and fast enrichment reagents for preparation of 192 libraries prepared by automation, or 240 libraries prepared manually, using 4-plex enrichment (pooling of 4 libraries in a single enrichment). Analyze data on Illumina Connected Analytics or BaseSpace Sequence Hub for free. Basic subscription to Cloud platform required. Data storage not included. UMI Index Adapters and Unique Dual Indexes are purchased separately and required for library preparation. Choose UMI Index Adapters and Unique Dual Indexes based on automation or manual workflow. Enrichment Panel Content not included.					
20104106	Illumina® cfDNA Prep, Ligation (96 Samples)	EA	€4,565.00	€4,565.00	Buy Now
Includes ligation-based library prep for preparation of 96 libraries intended for automation, or 120 libraries prepared manually. Enrichment reagents not included. Analyze data on Illumina Connected Analytics or BaseSpace Sequence Hub for free. Basic subscription to Cloud platform required. Data storage not included. UMI Index Adapters and Unique Dual Indexes are purchased separately and required for library preparation. Choose UMI Index Adapters and Unique Dual Indexes based on automation or manual workflow. Enrichment Panel Content not included.					
20104105	Illumina® cfDNA Prep, Ligation (16 Samples)	EA	€959.00	€959.00	Buy Now
Includes ligation-based library prep for preparation of 16 libraries prepared by automation, or 24 libraries prepared manually. Enrichment reagents not included.					

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	Analyze data on Illumina Connected Analytics or BaseSpace Sequence Hub for free. Basic subscription to Cloud platform required. Data storage not included. UMI Index Adapters and Unique Dual Indexes are purchased separately and required for library preparation. Choose UMI Index Adapters and Unique Dual Indexes based on automation or manual workflow. Enrichment Panel Content not included.				
20104107	Illumina® cfDNA Enrichment (16 Reactions)	EA	€3,253.00	€3,253.00	Buy Now
	Includes fast enrichment reagents for enrichment of Illumina cfDNA Prep libraries for a total of 16 reactions prepared by automation, or 24 reactions prepared manually. Enrichment plexity of 1-plex and 4-plex recommended (pooling of 4 libraries in a single enrichment). Analyze data on Illumina Connected Analytics or BaseSpace Sequence Hub for free. Basic subscription to Cloud platform required. Data storage not included. UMI Index Adapters and Unique Dual Indexes are purchased separately and required for library preparation. Choose UMI Index Adapters and Unique Dual Indexes based on automation or manual workflow. Enrichment Panel Content not included.				
20105911	TruSight Oncology 500 ctDNA v2 (24 samples) plus Illumina Connected Insights Software	EA	€14,498.00	€14,498.00	Buy Now
	TSO 500 ctDNA v2 Manual Kit + Illumina Connected Insights Software				
20105900	TruSight Oncology 500 ctDNA v2 for Automation (48 samples)	EA	€26,242.00	€26,242.00	Buy Now
	TSO 500 ctDNA v2 AutomatedKit				
20105906	TruSight Oncology 500 ctDNA v2 for Automation (48 samples) plus Velsera Interpretation Report	EA	€30,749.00	€30,749.00	Buy Now
	TSO 500 ctDNA v2 AutomatedKit + Velsera Interpretation Report				
20105904	TruSight Oncology 500 ctDNA v2 Automation Kit, for Use with NovaSeq 6000 S4 Flow Cell (48 samples)	EA	€56,836.00	€56,836.00	Buy Now
	Mixed Workflow TSO 500 ctDNA v2 + S4 FC Automated Kit				
20105910	TruSight Oncology 500 ctDNA v2 Automation Kit plus Velsera Interpretation Report, for Use with NovaSeq 6000 S4 Flow Cell (48 samples)	EA	€61,343.00	€61,343.00	Buy Now
	Mixed Workflow TSO 500 ctDNA v2 + S4 FC Automated Kit + Velsera Interpretation Report				
20105913	TruSight Oncology 500 ctDNA v2 plus Illumina Connected Insights Software, for Use with NovaSeq 6000 S2 Flow Cell (24 samples)	EA	€38,484.00	€38,484.00	Buy Now
	Mixed Workflow TSO 500 ctDNA v2 + S2 FC Manual Kit+ Illumina Connected Insights Software				
20105903	TruSight Oncology 500 ctDNA v2 Automation Kit, for Use with NovaSeq 6000 S2 Flow	EA	€73,444.00	€73,444.00	Buy Now

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	Cell (48 samples)				
	Mixed Workflow TSO 500 ctDNA v2 + S2 FC Automated Kit				
20105909	TruSight Oncology 500 ctDNA v2 Automation Kit plus Velsera Interpretation Report, for Use with NovaSeq 6000 S2 Flow Cell (48 samples)	EA	€77,920.00	€77,920.00	Buy Now
	Mixed Workflow TSO 500 ctDNA v2 + S2 FC Automated Kit + Velsera Interpretation Report				
20093209	TruSight™ Whole Genome Dx Library Prep with UD Indexes, 24 sample	EA	€1,018.00	€1,018.00	Buy Now
	This is an In Vitro Diagnostic (IVD) next generation sequencing library prep that supports the TruSight Whole Genome assay workflow. This kit provides the necessary library prep reagents and indexes to support 24 samples and can only be used with the NovaSeq 6000Dx instrument. The NovaSeq 6000Dx core consumables are not provided in this kit and must be purchased separately. Required software for analysis must be installed by Illumina personnel.				
20119460	TSO 500 DNA/RNA HT (24 Spl) plus Illumina Connected Insights Software	EA	€18,325.00	€18,325.00	Buy Now
	Includes library prep and enrichment reagents plus data interpretation reports (through ICI).				
20119462	TSO500 DNA/RNA Kit NextSeq (24) plus Illumina Connected Insights Software	EA	€25,362.00	€25,362.00	Buy Now
	Includes library prep, enrichment reagents and NextSeq reagents plus data interpretation reports (through ICI).				
20119461	TSO500 DNA/RNA HT Auto (32 spls)+ plus Illumina Connected Insights Software	EA	€24,433.00	€24,433.00	Buy Now
	Includes library prep and enrichment reagents plus data interpretation reports (through ICI).				
20119459	TSO500 DNA/RNA Auto Kt NSQ(32) plus Illumina Connected Insights Software	EA	€33,817.00	€33,817.00	Buy Now
	Includes library prep, enrichment reagents and NextSeq reagents plus data interpretation reports (through ICI).				
20112611	Infinium Methylation Screening Array-48 Kit (48 samples)	EA	€5,735.00	€5,735.00	Buy Now
	Reagent kit for 48 samples. Contains 1 48-sample BeadChip and all required reagents for EX Methylation Assay after bisulfite conversion. Sample processing requires the iScan System and Infinium Automated Pipetting System with ILASS.				
20112612	Infinium Methylation Screening Array-48 Kit (96 samples)	EA	€11,470.00	€11,470.00	Buy Now
	Reagent kit for 96 samples. Contains 2 48-sample BeadChips and all required reagents for EX Methylation Assay after bisulfite conversion. Sample processing requires the				

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	iScan System and Infinium Automated Pipetting System with ILASS.				
20112613	Infinium Methylation Screening Array-48 Kit (1,152 samples) Reagent kit for 1,152 samples. Contains 24 48-sample BeadChips and all required reagents for EX Methylation Assay after bisulfite conversion. Sample processing requires the iScan System and Infinium Automated Pipetting System with ILASS.	EA	€137,643.00	€137,643.00	Buy Now
20100981	NextSeq™ 1000/2000 P1 XLEAP-SBS™ Reagent Kit (600 Cycles) Powered by XLEAP-SBS chemistry, provides kitted NextSeq 1000/2000 reagents for 600 cycles of sequencing, plus dual-indexing support (up to 100M single reads).	EA	€1,591.00	€1,591.00	Buy Now
20100986	NextSeq™ 1000/2000 P2 XLEAP-SBS™ Reagent Kit (200 Cycles) Powered by XLEAP-SBS chemistry, provides kitted NextSeq 1000/2000 reagents for 200 cycles of sequencing, plus dual-indexing support (up to 400M single reads).	EA	€2,163.00	€2,163.00	Buy Now
20100987	NextSeq™ 1000/2000 P2 XLEAP-SBS™ Reagent Kit (100 Cycles) Powered by XLEAP-SBS chemistry, provides kitted NextSeq 1000/2000 reagents for 100 cycles of sequencing, plus dual-indexing support (up to 400M single reads).	EA	€1,152.00	€1,152.00	Buy Now
20100989	NextSeq™ 2000 P3 XLEAP-SBS™ Reagent Kit (200 Cycles) Powered by XLEAP-SBS chemistry, provides kitted NextSeq 2000 reagents for 200 cycles of sequencing, plus dual-indexing support (up to 1.2B single reads).	EA	€3,432.00	€3,432.00	Buy Now
20100983	NextSeq™ 1000/2000 P1 XLEAP-SBS™ Reagent Kit (100 Cycles) Powered by XLEAP-SBS chemistry, provides kitted NextSeq 1000/2000 reagents for 100 cycles of sequencing, plus dual-indexing support (up to 100M single reads).	EA	€753.00	€753.00	Buy Now
20100984	NextSeq™ 1000/2000 P2 XLEAP-SBS™ Reagent Kit (600 Cycles) Powered by XLEAP-SBS chemistry, provides kitted NextSeq 1000/2000 reagents for 600 cycles of sequencing, plus dual-indexing support (up to 400M single reads).	EA	€3,123.00	€3,123.00	Buy Now
20100994	NextSeq™ 2000 P4 XLEAP-SBS™ Reagent Kit (100 Cycles) Powered by XLEAP-SBS chemistry, provides kitted NextSeq 2000 reagents for 100 cycles of sequencing, plus dual-indexing support (up to 1.8B single reads).	EA	€3,488.00	€3,488.00	Buy Now
20100990	NextSeq™ 2000 P3 XLEAP-SBS™ Reagent Kit (100 Cycles) Powered by XLEAP-SBS chemistry, provides kitted NextSeq 2000 reagents for 100 cycles of sequencing, plus dual-indexing support (up to 1.2B single reads).	EA	€2,479.00	€2,479.00	Buy Now
20100988	NextSeq™ 2000 P3 XLEAP-SBS™ Reagent Kit (300 Cycles)	EA	€4,576.00	€4,576.00	Buy Now

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	Powered by XLEAP-SBS chemistry, provides kitted NextSeq 2000 reagents for 300 cycles of sequencing, plus dual-indexing support (up to 1.2B single reads).				
20100982	NextSeq™ 1000/2000 P1 XLEAP-SBS™ Reagent Kit (300 Cycles)	EA	€1,046.00	€1,046.00	Buy Now
	Powered by XLEAP-SBS chemistry, provides kitted NextSeq 1000/2000 reagents for 300 cycles of sequencing, plus dual-indexing support (up to 100M single reads).				
20100995	NextSeq™ 2000 P4 XLEAP-SBS™ Reagent Kit (50 Cycles)	EA	€2,512.00	€2,512.00	Buy Now
	Powered by XLEAP-SBS chemistry, provides kitted NextSeq 2000 reagents for 50 cycles of sequencing, plus dual-indexing support (up to 1.8B single reads).				
20100985	NextSeq™ 1000/2000 P2 XLEAP-SBS™ Reagent Kit (300 Cycles)	EA	€2,870.00	€2,870.00	Buy Now
	Powered by XLEAP-SBS chemistry, provides kitted NextSeq 1000/2000 reagents for 300 cycles of sequencing, plus dual-indexing support (up to 400M single reads).				
20100992	NextSeq™ 2000 P4 XLEAP-SBS™ Reagent Kit (300 Cycles)	EA	€6,027.00	€6,027.00	Buy Now
	Powered by XLEAP-SBS chemistry, provides kitted NextSeq 2000 reagents for 300 cycles of sequencing, plus dual-indexing support (up to 1.8B single reads).				
20100993	NextSeq™ 2000 P4 XLEAP-SBS™ Reagent Kit (200 Cycles)	EA	€4,735.00	€4,735.00	Buy Now
	Powered by XLEAP-SBS chemistry, provides kitted NextSeq 2000 reagents for 200 cycles of sequencing, plus dual-indexing support (up to 1.8B single reads).				
20112858	NextSeq™ 1000/2000 XLEAP-SBS™ Index Primer Kit	EA	€987.00	€987.00	Buy Now
	Reagents to utilize custom index primers with the NextSeq 1000/2000 XLEAP-SBS™ cartridge. This kit is sufficient for 10 custom index primer uses.				
20112856	NextSeq™ 1000/2000 XLEAP-SBS™ Read and Index Primer Kit	EA	€395.00	€395.00	Buy Now
	Reagents to utilize custom read and index primers with the NextSeq 1000/2000 XLEAP-SBS™ cartridge. This kit is sufficient for 1 custom read primer and 1 custom index primer use.				
20112859	NextSeq™ 1000/2000 XLEAP-SBS™ Read Primer Kit	EA	€987.00	€987.00	Buy Now
	Reagents to utilize custom read primers with the NextSeq 1000/2000 XLEAP-SBS™ cartridge. This kit is sufficient for 10 custom read primer uses.				
20105912	TruSight Oncology 500 ctDNA v2 for Automation (48 samples) plus Illumina Connected Insights Software	EA	€30,749.00	€30,749.00	Buy Now
	TSO 500 ctDNA v2 AutomatedKit+ Illumina Connected Insights Software				
20105915	TruSight Oncology 500 ctDNA v2 Automation Kit plus Illumina Connected Insights	EA	€77,920.00	€77,920.00	Buy Now

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	Software, for Use with NovaSeq 6000 S2 Flow Cell (48 samples)				
	Mixed Workflow TSO 500 ctDNA v2 + S2 FC Automated Kit+ Illumina Connected Insights Software				
20105914	TruSight Oncology 500 ctDNA v2 plus Illumina Connected Insights Software, for Use with NovaSeq 6000 S4 Flow Cell (24 samples)	EA	€29,795.00	€29,795.00	Buy Now
	TruSight Oncology 500 ctDNA v2 plus Illumina Connected Insights Software, for Use with NovaSeq 6000 S4 Flow Cell (24 samples)				
20105916	TruSight Oncology 500 ctDNA v2 Automation Kit plus Illumina Connected Insights Software, for Use with NovaSeq 6000 S4 Flow Cell (48 samples)	EA	€61,343.00	€61,343.00	Buy Now
	Mixed Workflow TSO 500 ctDNA v2 + S4 FC Automated Kit+ Illumina Connected Insights Software				
20119944	Illumina Purification Beads 30 ml	EA	€533.00	€533.00	Buy Now
	Illumina Purification Beads 30 ml				
20123403	Illumina Viral Surveillance Panel v2 (96 samples)	EA	€876.00	€876.00	Buy Now
	Panel only, see ILMN VSP Enrich Kit v2 for full kit with LP and indexes. Each panel provides enough reagents for 96 samples in 32 hybridization reactions with 3 libraries per hybridization reaction. Enables whole genome enrichment of each target with full genome sequencing output for over 200 viruses and subtypes considered to be high importance for public health.				
20108081	Illumina Viral Surveillance Panel v2 Kit, Set A (96 samples)	EA	€10,489.00	€10,489.00	Buy Now
	Complete hybridization-based enrichment kit including Illumina RNA Prep with Enrichment library preparation and hybridization reagents, Illumina Purification Beads, Viral Surveillance Panel v2, and Illumina DNA/RNA UD Indexes Set A. Each kit provides enough reagents for 96 samples in 32 hybridization reactions with 3 libraries per hybridization reaction. Enables whole genome enrichment of each target with full genome sequencing output for over 200 viruses and subtypes considered to be high importance for public health.				
20108082	Illumina Viral Surveillance Panel v2 Kit, Set B (96 samples)	EA	€10,489.00	€10,489.00	Buy Now
	Complete hybridization-based enrichment kit including Illumina RNA Prep with Enrichment library preparation and hybridization reagents, Illumina Purification Beads, Viral Surveillance Panel v2, and Illumina DNA/RNA UD Indexes Set B. Each kit provides enough reagents for 96 samples in 32 hybridization reactions with 3 libraries per hybridization reaction. Enables whole genome enrichment of each target with full genome sequencing output for over 200 viruses and subtypes considered to be high importance for public health.				

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20108084	Illumina Viral Surveillance Panel v2 Kit, Set D (96 samples) Complete hybridization-based enrichment kit including Illumina RNA Prep with Enrichment library preparation and hybridization reagents, Illumina Purification Beads, Viral Surveillance Panel v2, and Illumina DNA/RNA UD Indexes Set D. Each kit provides enough reagents for 96 samples in 32 hybridization reactions with 3 libraries per hybridization reaction. Enables whole genome enrichment of each target with full genome sequencing output for over 200 viruses and subtypes considered to be high importance for public health.	EA	€10,489.00	€10,489.00	Buy Now
20108083	Illumina Viral Surveillance Panel v2 Kit, Set C (96 samples) Complete hybridization-based enrichment kit including Illumina RNA Prep with Enrichment library preparation and hybridization reagents, Illumina Purification Beads, Viral Surveillance Panel v2, and Illumina DNA/RNA UD Indexes Set C. Each kit provides enough reagents for 96 samples in 32 hybridization reactions with 3 libraries per hybridization reaction. Enables whole genome enrichment of each target with full genome sequencing output for over 200 viruses and subtypes considered to be high importance for public health.	EA	€10,489.00	€10,489.00	Buy Now
20088067	NOVASEQ™ X SERIES WASH FLOW CELL NOVASEQ™ X SERIES WASH FLOW CELL	EA	€778.00	€778.00	Buy Now
20101913	NOVASEQ™XSERIES LIBRARYTUBE STRIP1025B NOVASEQ™XSERIES LIBRARYTUBE STRIP1025B	EA	€195.00	€195.00	Buy Now
20072272	NOVASEQ™XSERIES LIBRARY TUBE STRIP1.5B NOVASEQ™XSERIES LIBRARY TUBE STRIP1.5B	EA	€55.00	€55.00	Buy Now

Illumina Italy S.r.l.

Viale Certosa 218 Quartiere Garegnano

20156 Milano

Italy

In appresso denominata "Illumina"

INFORMAZIONI SUL CLIENTE

Nome del Cliente	Università del Piemonte Orientale 17 Via Generale Paolo Solaroli Novara Novara Italy, 28100
Numero dell'Account	6000020447
Data del preventivo	Feb 15 2025
Data del preventivo	Feb 14 2026

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preventivo all'attenzione di:
Illumina Customer Service
customercare@illumina.com
Tel: +39 800 985513
Fax: +31(0) 40-2064529

Rappresentante Vendite Illumina

Giuseppe Padronaggio
gpadronaggio@illumina.com

ACCOUNT IDONEI

Numero Account	Nome Account	Illumina Legal Entity
6000020447	Università del Piemonte Orientale	Illumina Italy S.r.l. Viale Certosa 218 Quartiere Garegnano 20156 Milano Italy
6000023904	Università del Piemonte Orientale	Illumina Italy S.r.l. Viale Certosa 218 Quartiere Garegnano 20156 Milano Italy
4000043499	Università del Piemonte Orientale	Illumina Italy S.r.l. Viale Certosa 218 Quartiere Garegnano 20156 Milano Italy

PRODOTTI E SCONTI

Il cliente riceve gli sconti sulle famiglie di prodotti e sui singoli prodotti qui elencati (esclusi materiali di consumo a prezzi promozionali, materiali di consumo selezionati, software, hardware o acquisti di nuovi strumenti, se non diversamente specificato).

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MiSeq Sequencing Consumables	8.00%
DNA Lib Prep	8.00%
Epigenetics Lib Prep	8.00%
Lib Prep Misc	8.00%
RNA Lib Prep	8.00%
Targeted Amplicon Sequencing Lib Prep	8.00%
Targeted Enrichment Sequencing Lib Prep	8.00%
TSO General Purpose Reagents	8.00%
Covid Lib Prep	8.00%
TSO 500 / 170 Library Prep Reagents	8.00%
NextSeq 500/550 v2.5 Seq Consumables	8.00%
Cytogenetics Arrays	8.00%
Methylation Infinium Consumables	8.00%
Sequencing Accessories	8.00%
Library prep Core	8.00%

Post Pricing Message

Unless otherwise agreed upon in writing between the parties, pricing offered is EXCLUSIVE of any additional freight charges. Illumina shall be applying freight charges to products requiring shipping. Notwithstanding Customer's receipt, or express acknowledgement, Illumina expressly reserves the right to include such freight charges in invoices related to this Quotation. In accepting this Quotation, Customer acknowledges the above and accepts applicable freight charges. For the avoidance of doubt, Product Pricing and Discounts will remain as quoted in this Quotation.

Total Value Purchase Commitment:

In consideration of the discounts provided herein, Customer agrees to provide Illumina with purchase order(s) totaling € 200,000.00 ("Purchase Commitment") prior to the Expiration Date of this Quotation. Should the Customer fail to meet the Purchase Commitment Illumina and Customer shall negotiate next year's pricing in good faith.

CONDIZIONI DI VENDITA

- Il presente Preventivo in vigore, che può essere utilizzato per acquisti multipli, è valido solo fino alle ore 17:00 della data di scadenza indicata a pagina 1. Tutti gli ordini di acquisto dei clienti ricevuti da Illumina che includano qualsiasi prezzo scontato qui indicato devono essere espressi nella valuta del conto e fare riferimento al presente Preventivo per gli sconti da applicare.
- Se non diversamente indicato, tutti gli sconti verranno applicati al prezzo di listino al momento in vigore di Illumina. Illumina potrà, a sua esclusiva discrezione, adeguare le percentuali di sconto per i prodotti futuri o apportare eventuali adeguamenti del prezzo di listino ai prodotti offerti nel presente Preventivo in vigore.
- I prodotti presenti in questo Preventivo in vigore sono soggetti a disponibilità al momento della ricezione di un ordine di acquisto da parte di Illumina. Qualsiasi elenco dei prodotti nel presente Preventivo in vigore non garantisce una disponibilità corrente.
- Il prezzo e i termini del presente Preventivo in vigore dovranno essere mantenuti riservati, salvo quanto necessario per eseguire l'ordine di acquisto.
- Gli sconti per i materiali di consumo si applicano solo ai prodotti e alle famiglie di prodotti specificati nelle tabelle del presente documento. Potrebbero essere previste esclusioni.
- Salvo diversa indicazione, i prezzi indicati sono al netto di qualsiasi imposta sul valore aggiunto o di altre imposte applicabili sulle vendite. L'IVA dovuta per il Vostro ordine è indicata sulla fattura che riceverete all'atto della fornitura/con la merce. L'IVA, laddove sia giuridicamente possibile, verrà da noi applicata al Vostro ordine e verrà visualizzata sulla fattura cartacea. L'IVA sarà dovuta secondo l'aliquota in vigore e potrà variare da paese a paese.

POLITICA DI SPEDIZIONE

Nei casi in cui la presente Offerta non includa un programma nave predefinito, si applicano i seguenti termini di spedizione:

- Tutti gli ordini che richiedono più di una consegna devono avere un programma di spedizione definito che indichi la quantità, i numeri di catalogo del prodotto e le date di spedizione. Il ritardo nella fornitura di un Programma di Spedizione può comportare tempi di elaborazione aggiuntivi.
- La data della prima spedizione non deve essere successiva a 3 mesi dalla data di inserimento dell'ordine.
- L'intero ordine deve essere spedito completo entro 6 (sei) mesi dall'effettuazione dell'ordine, se non diversamente previsto da disposizioni contrattuali.
- Le modifiche al programma di spedizione devono essere richieste almeno 14 giorni prima della data di spedizione prevista. Si noti che i termini specifici del paese avranno precedenza.
- Illumina potrebbe essere in grado di soddisfare le richieste di modifiche dell'orario delle spedizioni a causa di circostanze impreviste per supportare i nostri clienti. La conferma sarà soggetta ad approvazione e potrebbe influire sui tempi di consegna.
- Eventuali eccezioni ai termini del programma di spedizione devono essere concordate per iscritto e accettate da Illumina.
- Se il Cliente non può accettare la spedizione in conformità con questi termini, Illumina si riserva il diritto di annullare l'ordine nella sua interezza o imporre una penale per l'annullamento o il differimento della spedizione.
- Illumina si riserva il diritto di modificare il tempo di consegna necessario per avviare la prima spedizione (che potrebbe essere più lungo del tempo di consegna indicato al momento dell'effettuazione dell'ordine).

Illumina non fornisce materie plastiche come micropiastre o puntali per pipette da utilizzare nei test elencati e questi non sono inclusi nei prezzi dei materiali di consumo forniti; tuttavia, a causa della natura altamente multiplata di tutti i test, la sola plastica contribuisce in minima parte al costo finale.

Termini e Condizioni

L'offerta contenuta nel presente documento è automaticamente revocata da Illumina nel caso in cui l'ordine di acquisto non sia ricevuto da Illumina prima delle ore 17:00 (in base all'ubicazione della società di Illumina che effettua il preventivo) della data di scadenza indicata a pagina 1 del presente Preventivo. Il presente Preventivo e l'accettazione dell'ordine di acquisto sono altresì subordinati al completamento con esito positivo delle verifiche da parte delle divisioni *Global Trade Compliance* e *Regulatory Affairs* di Illumina, tra cui, a titolo esemplificativo ma non esaustivo, le verifiche sui requisiti applicabili ai dispositivi medici, controlli sulle importazioni e sulle esportazioni, nonché su regolamenti e leggi in materia di sanzioni economiche. Illumina si riserva il diritto di revocare l'offerta contenuta nel presente preventivo o di annullare l'ordine all'esito di tali verifiche.

Con il presente Preventivo, Illumina offre al Cliente i prodotti e/o i servizi descritti in precedenza subordinatamente all'esito positivo del processo di controllo obbligatorio condotto dai team *Global Trade Compliance* e *Regulatory Affairs* di Illumina. Il Cliente accetta di non esportare/riesportare/cedere (inclusa la cessione all'interno del paese) alcun prodotto e/o servizio di Illumina e di non concedere l'accesso (incluso, a titolo esemplificativo ma non esaustivo, l'accesso al *cloud* o l'accesso a *software*, tecnologia o *know-how*), ad alcuno dei seguenti soggetti:

- Entità o cittadini di paesi o regioni soggetti a sanzioni ai sensi delle normative applicabili a livello mondiale in materia di controllo delle esportazioni, stante la presunzione del diniego della concessione di licenze di esportazione di prodotti o servizi destinati a tali paesi. La riesportazione verso tali paesi è vietata; il Cliente non può procedere ad alcuna operazione proposta nel caso sia a conoscenza o abbia motivo per essere a conoscenza che la stessa violerebbe le leggi o i regolamenti statunitensi applicabili o le leggi o i regolamenti applicabili di altri paesi o giurisdizioni;
- soggetti indicati in un qualsiasi elenco governativo di parti/persona su cui incombe un divieto in tutto il mondo;
- qualsiasi soggetto che il Cliente sappia o abbia motivo di sapere essere coinvolto nella progettazione, nello sviluppo, nella fabbricazione o nella produzione di tecnologia nucleare o di armi di distruzione di massa nucleari, biologiche o chimiche.

Si prega di notare che l'accesso al *cloud* e/o il *download* di *software*, tecnologia e/o *know-how* da tali paesi o regioni è considerato un'esportazione ai sensi delle leggi e dei regolamenti statunitensi applicabili in materia di esportazioni e sanzioni economiche ed è pertanto vietato.

Il Cliente accetta di inviare a Illumina un ordine di acquisto per tutti gli articoli elencati nel presente Preventivo prima della data di scadenza con i dati definitivi relativi alla ragione sociale del Cliente, al soggetto cui intestare la fatturazione, agli indirizzi di spedizione e del destinatario finale, inclusi i contatti specifici, i numeri civici e gli indirizzi e-mail in quanto tali dati non potranno essere modificati una volta inserito l'ordine nel sistema ERP di Illumina. L'ordine di acquisto deve fare riferimento al presente Preventivo e corrispondere all'importo dell'acquisto indicato.

I termini e le condizioni di Illumina di seguito riportati o altrimenti inclusi nel prodotto o servizio, applicabili allo specifico prodotto o servizio oggetto del preventivo ("Termini e Condizioni"), rappresentano il solo ed esclusivo accordo tra il Cliente e Illumina in relazione allo specifico prodotto o servizio.

A scanso di equivoci, i termini e le condizioni applicabili ai "Prodotti specifici per i test" la cui documentazione prevede una specifica destinazione d'uso, come stabilito in tali termini e condizioni, sono applicabili solo ai prodotti diagnostici in vitro.

Inoltre, a prescindere dalla società Illumina indicata nel frontespizio del presente Preventivo, le parti convengono e accettano che, in caso di fornitura di prodotti o servizi al Cliente da parte di una società collegata di Illumina, quest'ultima è il soggetto di riferimento per il preventivo e la contrattazione per tali prodotti o servizi ai sensi del presente Preventivo e dei relativi Termini e Condizioni.

Con l'invio dell'ordine, il Cliente riconosce e accetta che i Termini e le Condizioni di cui al presente Preventivo rappresentano il solo ed esclusivo accordo tra il Cliente e Illumina con riferimento ai prodotti e/o i servizi descritti in

precedenza e accetta tutti gli ulteriori termini del presente preventivo. FATTO SALVO QUANTO PRECEDE, QUALORA ILLUMINA E IL CLIENTE ABBIANO STIPULATO E SOTTOSCRITTO UN CONTRATTO VALIDO E OPPONIBILE CHE REGOLA I PRODOTTI E/O I SERVIZI ILLUMINA DESCRITTI IN PRECEDENZA, L'ORDINE DI PREVALENZA TRA IL CONTRATTO E I TERMINI E LE CONDIZIONI SARÀ IL SEGUENTE: IN CASO DI CONFLITTO TRA I TERMINI DEL CONTRATTO E I TERMINI E LE CONDIZIONI, O QUALORA IL CONTRATTO INCLUDA TERMINI AGGIUNTIVI NON COMPRESI NEI TERMINI E NELLE CONDIZIONI, IL CONTRATTO PREVARRÀ RISPETTO A TALI TERMINI.

<https://www.illumina.com/company/legal/terms-and-conditions.html>