

Allegato 1**Consumabili per le preparative dei campioni al sequenziamento mediante sequenziatori Illumina**

Numero di catalogo	Nome e descrizione
20014279	SureCell™ Whole Transcriptome Analysis 3' Library Prep Kit (2 Cartridges Kit)
20014280	SureCell™ Whole Transcriptome Analysis 3' Library Prep Kit (6 Cartridges Kit)
20015949	TruSeq DNA CD Indexes (96 Indexes, 96 Samples)
20015960	TruSeq DNA Single Indexes Set A (12 Indexes, 24 Samples)
20015961	TruSeq DNA Single Indexes Set B (12 Indexes, 24 Samples)
20015962	TruSeq DNA PCR-Free Low Throughput Library Prep Kit (24 samples)
20015963	TruSeq DNA PCR-Free High Throughput Library Prep Kit (96 samples)
20015964	TruSeq Nano DNA Low Throughput Library Prep Kit (24 samples)
20015965	TruSeq Nano DNA High Throughput Library Prep Kit (96 samples)
20018704	Illumina® DNA Prep, (M) Tagmentation (24 Samples)
20018705	Illumina® DNA Prep, (M) Tagmentation (96 Samples)
20018706	Flex Lysis Reagent Kit (96 reactions)
20018707	Nextera™ DNA CD Indexes (24 Indexes, 24 Samples)
20018708	Nextera™ DNA CD Indexes (96 Indexes, 96 Samples)
20019792	TruSeq RNA CD Index Plate (96 Indexes, 96 Samples)
20020183	Illumina Exome Panel - Enrichment Oligos only (8 or 12 Enrichment Reactions)
20020492	TruSeq RNA Single Indexes Set A (12 Indexes, 48 Samples)
20020493	TruSeq RNA Single Indexes Set B (12 Indexes, 48 Samples)
20020590	IDT for Illumina – TruSeq DNA UD Indexes (24 Indexes, 96 Samples)
20020591	IDT for Illumina – TruSeq RNA UD Indexes (24 Indexes, 96 Samples)
20020594	TruSeq® Stranded mRNA Library Prep (48 Samples)
20020595	TruSeq Stranded mRNA Library Prep (96 Samples)
20020596	TruSeq® Stranded Total RNA Library Prep Human/Mouse/Rat (48 Samples)
20020597	TruSeq® Stranded Total RNA Library Prep Human/Mouse/Rat (96 Samples)
20020598	TruSeq Stranded Total RNA Library Prep Gold (48 Samples)
20020599	TruSeq® Stranded Total RNA Library Prep Gold (96 Samples)

20020610	TruSeq® Stranded Total RNA Library Prep Plant (48 Samples)
20020611	TruSeq® Stranded Total RNA Library Prep Plant (96 Samples)
20020612	TruSeq® Stranded Total RNA Library Prep Globin (48 Samples)
20020613	TruSeq® Stranded Total RNA Library Prep Globin (96 Samples)
20022370	IDT for Illumina – TruSeq DNA UD Indexes (96 Indexes, 96 Samples)
20022371	IDT for Illumina – TruSeq RNA UD Indexes (96 Indexes, 96 Samples)
20024144	Illumina Free Adapter Blocking Reagent (12 reactions)
20024145	Illumina Free Adapter Blocking Reagent (48 reactions)
20025519	Illumina® DNA Prep, (S) Tagmentation (16 Samples)
20025520	Illumina® DNA Prep, (S) Tagmentation (96 Samples)
20025523	Illumina® DNA Prep with Enrichment, (S) Tagmentation (16 Samples)
20025524	Illumina® DNA Prep with Enrichment, (S) Tagmentation (96 Samples)
20027213	IDT® for Illumina Nextera DNA UD Indexes Set A (96 Indexes, 96 Samples)
FC-131-1001	Nextera XT Index Kit (24 indexes, 96 samples)
FC-131-1024	Nextera XT DNA Library Preparation Kit (24 samples)
FC-131-1096	Nextera XT DNA Library Preparation Kit (96 samples)
FC-131-2001	Nextera XT Index Kit v2 Set A (96 indexes, 384 samples)
FC-131-2002	Nextera XT Index Kit v2 Set B (96 indexes, 384 samples)
FC-131-2003	Nextera XT Index Kit v2 Set C (96 indexes, 384 samples)
FC-131-2004	Nextera XT Index Kit v2 Set D (96 indexes, 384 samples)
IP-202-1012	TruSeq ChIP Library Preparation Kit - Set A (12 indexes, 48 rxns)
IP-202-1024	TruSeq ChIP Sample Preparation Kit - Set B (12 indexes, 48 rxns)
RS-200-0012	TruSeq Small RNA Library Prep Kit -Set A (24 rxns) (Set A: indexes 1-12)
RS-200-0024	TruSeq Small RNA Library Prep Kit -Set B (24 rxns) (Set B: indexes 13-24)
RS-200-0036	TruSeq Small RNA Library Prep Kit -Set C (24 rxns) (Set C: indexes 25-36)
RS-200-0048	TruSeq Small RNA Library Prep Kit -Set D (24 rxns) (Set D: indices 37-48)
20041795	Illumina® DNA PCR-Free Prep, Tagmentation (96 Samples)
20041794	Illumina® DNA PCR-Free Prep, Tagmentation (24 Samples)
20041796	Illumina® DNA PCR-Free R1 Sequencing Primer
20041797	Illumina® DNA PCR-Free Sequencing and Indexing Primer

20042221	Illumina® Lysis Kit
20027214	IDT® for Illumina DNA/RNA Unique Dual Indexes Set B (96 Indexes, 96 Samples)
20042666	IDT® for Illumina DNA/RNA Unique Dual Indexes Set C (96 Indexes, 96 Samples)
20042667	IDT® for Illumina DNA/RNA Unique Dual Indexes Set D (96 Indexes, 96 Samples)
20040525	Illumina® Stranded Total RNA Prep, Ligation with Ribo-Zero Plus (16 Samples)
20040529	Illumina® Stranded Total RNA Prep, Ligation with Ribo-Zero Plus (96 Samples)
20040532	Illumina® Stranded mRNA Prep, Ligation (16 Samples)
20040534	Illumina® Stranded mRNA Prep, Ligation (96 Samples)
20040536	Illumina® RNA Prep with Enrichment, (L) Tagmentation (16 Samples)
20040537	Illumina® RNA Prep with Enrichment, (L) Tagmentation (96 Samples)
20040553	IDT® for Illumina® RNA UD Indexes Set A, Ligation (96 Indexes, 96 Samples)
20040554	IDT® for Illumina® RNA UD Indexes Set B, Ligation (96 Indexes, 96 Samples)
20040555	IDT for Illumina RNA UD Indexes Set C Ligation (96 indexes, 96 samples)
20040556	IDT for Illumina RNA UD Indexes Set D Ligation (96 indexes, 96 samples)
BD-60-601	Infinium MIDI Heatblock Insert
RS-122-2001	TruSeq RNA Library Preparation Kit v2, Set A (48 samples, 12 indexes)
RT-402-1001	TruSeq Targeted RNA Index Kit A (96 indexes, 384 samples)
RT-402-1003	TruSeq Targeted RNA Index Kit C (96 indexes, 384 samples)
RT-402-1002	TruSeq Targeted RNA Index Kit B (96 indexes, 384 samples)
DX-502-1003	Index Adapter Replacement Caps
FC-151-1002	TruSeq-Methyl Capture EPIC Library Prep Kit (12 samples, 4 indexes)
FC-151-1003	TruSeq-Methyl Capture EPIC Library Prep Kit (48 samples, 12 indexes)
RS-304-1002	TruSight RNA Fusion Panel Set A (48 samples)
RS-303-1003	TruSight RNA Pan-Cancer Panel Set B
RS-304-1003	TruSight RNA Fusion Panel Set B (48 samples)
20015965	TruSeq Nano DNA High Throughput Library Prep Kit (96 samples)
20020617	Nextera™ Exome Kit (96 Samples)
20020614	TruSeq Exome Kit (24 Samples)
20034701	IDT® for Illumina® UMI DNA/RNA UD Indexes Set A, Ligation (96 Indexes, 96 Samples)
20034702	IDT® for Illumina® UMI DNA/RNA UD Indexes Set B, Ligation (96 Indexes, 96 Samples)

20034704	IDT for Illumina UMI DNA Index Anchors Set D
20027217	IDT® for Illumina Nextera DNA Unique Dual Indexes Sets A-D (384 Indexes, 384 Samples)
20027216	IDT® for Illumina Nextera DNA Unique Dual Indexes Set D (96 Indexes, 96 Samples)
20027215	IDT® for Illumina Nextera DNA Unique Dual Indexes Set C (96 Indexes, 96 Samples)
20027213	IDT® for Illumina® DNA/RNA UD Indexes Set A, Tagmentation (96 Indexes, 96 Samples)
20034703	IDT for Illumina UMI DNA Index Anchors Set C
20040526	Illumina® Ribo-Zero Plus rRNA Depletion Kit (16 Samples)
20040542	Illumina RNA Prep, (L) Tagmentation (16 Samples)
20042348	IA IDT for Illumina UMI DNA Index Anchors - Set B
20043137	IDT® for Illumina PCR Unique Dual Indexes Set 1-4 (384 Indexes)
RT-402-1004	TruSeq Targeted RNA Index Kit D (96 indexes, 384 samples)
20048282	Illumina DNA Prep with Exome v2 Enrichment Kit, Tagmentation Set B (96 Samples, 12-plex)
20048283	Illumina DNA Prep with Exome v2 Enrichment Kit, Tagmentation Set D (96 Samples, 12-plex)
20040871	IDT for Illumina – TruSeq RNA UD Indexes v2 (96 Indexes, 96 Samples)
20040870	IDT for Illumina – TruSeq DNA UD Indexes v2 (96 Indexes, 96 Samples)
20072062	Illumina® Ribo-Zero Plus rRNA Microbiome depletion kit (96 Samples)
20072063	Illumina® Stranded Total RNA Prep with Ligation, Ribo-Zero Plus Microbiome (96 Samples)
20066404	IDT for Illumina UMI DNA/DNA Index Anchors Set A for Automation
20051352	ILMN DNA Prep w Enrich Dx, 96 spl, Idx A
20051354	ILMN DNA Prep w Enrich Dx, 16 spl, Idx A
20051353	ILMN DNA Prep w Enrich Dx, 96 spl, Idx B
20051355	ILMN DNA Prep w Enrich Dx, 16 spl, Idx B
20077595	Illumina® DNA Prep with Exome 2.0 Plus Enrichment, (S) Tagmentation Set B (96 samples, 12-plex)
20077596	Illumina® DNA Prep with Exome 2.0 Plus Enrichment, (S) Tagmentation Set D (96 samples, 12-plex)