

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|--|----------|------------------|---------------|---------------|
| 07D0611 | 00380740038878 | ARCHITECT UPS - 110V(EA) | | | | 0.0000 |
| 07D0622 | 00380740045340 | ARCHITECT UPS - 220V(EA) | | | | 0.0000 |
| 07D1150 | 00380740012717 | ARCHITECT KEYBD-SPANISH(1 EACH) | | | | 0.0000 |
| 08N4780 | 00884999047198 | ALNTY M HBV CTRL KIT | | | | 0.0000 |
| 08N4770 | 00884999047167 | ALNTY M HBV CAL KIT | | | | 0.0000 |
| 08N4790 | 00884999047747 | Alinity m HBV AMP Kit | | | | 0.0000 |
| 09N7701 | 00884999049062 | RT SARS COV-2 CDROM APP | | | | 0.0000 |
| 09N7790 | 00884999049093 | RT SARS COV-2 RGT KIT | | | | 0.0000 |
| 09N7780 | 00884999049079 | RT SARS COV-2 RGT CTL KIT | | | | 0.0000 |
| 09N7710 | 00884999049055 | RT SARS COV-2 CDROM APP | | | | 0.0000 |
| 09N7785 | 00884999049086 | ABBOTT REALTIME SARS-COV-2 CTRL KIT | | | | 0.0000 |
| 09N7795 | 00884999049109 | ABBOTT REALTIME SARS-COV-2 AMP KIT | | | | 0.0000 |
| 01N0601 | 00884999000414 | M2000 REAGENT VESSEL ACARRIER ASSEMBLY | | | | 0.0000 |
| 01N0403 | 00884999048119 | KEYBOARD KIT ENGLISH BLACK | | | | 0.0000 |
| 06L7905 | 00884999048812 | MSYST PRINTER 110V | | | | 0.0000 |
| 09N1901 | 30884999048080 | ALNITY M MULT-COLLECT SP COL 500 KIT | | | | 0.0000 |
| 08N5303 | 00884999048294 | ALINITY M COMPONENT BOX | | | | 0.0000 |
| 01N9701 | 00884999001381 | RACK & ID POSTS(SET) | | | | 0.0000 |
| 02G2891 | 00884999001466 | REAL TIME CT/ NG(1 KIT) | | | | 0.0000 |
| 02G2880 | 00884999001442 | RT CT/NG CONTROLS(1 BOX) | | | | 0.0000 |
| 02G3180 | 00884999001534 | RT HIV-1 CTL(3X8ML) | | | | 0.0000 |
| 02G3190 | 00884999001589 | RT HIV-1 AMP(4X24T) | | | | 0.0000 |
| 02G3470 | 00884999001640 | RT HBV CALIBRATOR(KIT) | | | | 0.0000 |
| 02G3170 | 00884999001497 | RT HIV-1 CAL(2X12VI) | | | | 0.0000 |
| 02G3480 | 00884999001671 | RT HBV CONTROLS(1 KIT) | | | | 0.0000 |
| 02G3490 | 00884999001701 | RT HBV REAGENTS(96T) | | | | 0.0000 |
| 03L7860 | 00884999003668 | PROTEINASE K(4 PACK) | | | | 0.0000 |
| 03N1701 | 00884999003996 | WASTE BAGS(BOX) | | | | 0.0000 |
| 03N1901 | 00884999004016 | 1.4ML IC MICRO(BOX) | | | | 0.0000 |
| 04J7024 | 00849811004445 | ASPS SMPL PUR KIT(96T) | | | | 0.0000 |
| 04J7145 | 00884999006492 | ASPS BIOHAZD BAGS(1X50) | | | | 0.0000 |

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|---------|----------------|---|----------|------------------|---------------|---------------|
| 04J7117 | 30884999046444 | m2000 Disposable Tips DITis 200uL(24x96) | | | | 0.0000 |
| 04J7180 | 00884999006546 | m2000 Master Mix Tubes/Caps (6x25) | | | | 0.0000 |
| 04J7160 | 00884999006515 | m2000 200mL Reagent Vessel (1x90) | | | | 0.0000 |
| 04J7234 | 00884999006737 | ASPS R, DT RE 1K(EACH) | | | | 0.0000 |
| 04J7175 | 00884999006539 | M2K OPT ADHSV CVR(1X100) | | | | 0.0000 |
| 04J7195 | 00884999006584 | AM TRANSPORT CAP, STANDARD | | | | 0.0000 |
| 04J7208 | 00884999006614 | ASPS C, 10L LIQ(EACH) | | | | 0.0000 |
| 04J7282 | 00884999006898 | ASPS SR, 13MM TU(EACH) | | | | 0.0000 |
| 04J7286 | 00884999006911 | ASPS SR, 16MM TU(EACH) | | | | 0.0000 |
| 04J8670 | 00884999006997 | RT HCV CAL(2X12VI) | | | | 0.0000 |
| 04J9473 | 00884999007420 | PCR CLEANUP KIT(1 BOX) | | | | 0.0000 |
| 04J9736 | 00884999007635 | ASPS PIN SET GEN(EACH) | | | | 0.0000 |
| 04J8690 | 00884999007079 | RT HCV AMP(4X24T) | | | | 0.0000 |
| 04J9492 | 00884999007468 | VIROSEQ HIV SEQ C(1 PACK) | | | | 0.0000 |
| 04N0502 | 00884999038028 | RT HR HPV M2000 CD V2.0 | | | | 0.0000 |
| 04N7306 | 00884999009660 | CERVI - COLLECT SPECIMEN COLLECTION KIT | | | | 0.0000 |
| 04J9751 | 00884999007697 | ASPS SUBS CARR CO(EA) | | | | 0.0000 |
| 04J9744 | 00884999007673 | ASPS SYR 1.0ML(EACH) | | | | 0.0000 |
| 05N2303 | 00884999038431 | RT CMV ROW CD ROM V3.0 | | | | 0.0000 |
| 05N2370 | 00884999014749 | RT CMV CAL KIT -(KIT) | | | | 0.0000 |
| 05N2390 | 00884999014763 | RT CMV AMP KIT -(KIT) | | | | 0.0000 |
| 06L8701 | 00884999024625 | UNG URACIL N GLICOSILASE | | | | 0.0000 |
| 06L8702 | 00884999037472 | URACIL-N- GLYCOSYLASE (UNG) | | | | 0.0000 |
| 08K2490 | 00884999029729 | REALTIME HCV GT I(KIT) | | | | 0.0000 |
| 08L3301 | 00884999031203 | RNASE P PLATE(EA) | | | | 0.0000 |
| 08N5402 | 00884999044753 | RT EBV M2000 CD- ROM | | | | 0.0000 |
| 08N5470 | 00884999042568 | DP IMDX EBV M2000 CAL KIT | | | | 0.0000 |
| 08N5485 | 00884999042544 | DP IMDX EBV 96 TEST FOR ABBOTT M2000 | | | | 0.0000 |
| 08N8001 | 00849811004483 | RT DBS BUFFER KIT 4X46ML | | | | 0.0000 |
| 09K1202 | 00884999031692 | MULTI COLLECT PIE(BOX) | | | | 0.0000 |
| 09N0401 | 00884999044760 | RT CMV / EBV CD- | | | | 0.0000 |

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|---------|----------------|-----------------------------------|----------|------------------|---------------|---------------|
| | | ROM | | | | |
| 09K1402 | 00884999031753 | M2000SP E SERIES(1 EACH) | | | | 0.0000 |
| 09K3101 | 00884999032057 | SPLASH FREE SUPP(EACH) | | | | 0.0000 |
| 09N1790 | 00884999047945 | ALINITY M STI AMP RGT KIT | | | | 0.0000 |
| 09N1801 | 00884999047686 | ALNTY M SAMPLE PREP KIT 1 | | | | 0.0000 |
| 09N2004 | 00884999047716 | ALNTY M VAPOR BARRIER SOLUTION | | | | 0.0000 |
| 09N2603 | 00884999047488 | ALINITY M PIPETTE TIP ADAPTER | | | | 0.0000 |
| 09N2601 | 00884999047402 | ALINITY M PIPETTE TIPS 50UL | | | | 0.0000 |
| 09N2613 | 00884999047433 | ALINITY M LIQUID WASTE BOTTLE | | | | 0.0000 |
| 09N2602 | 00884999047419 | ALINITY M PIPETTE TIPS 1ML | | | | 0.0000 |
| 09N2604 | 00884999047501 | ALINITY M PIPETTE TIP SLEEVE | | | | 0.0000 |
| 09N2610 | 20884999047864 | ALINITY M INTEGRATED RXN UNIT | | | | 0.0000 |
| 09N2615 | 00884999047457 | ALINITY M HANDHELD BC SCANNER | | | | 0.0000 |
| 09N2612 | 00884999047426 | ALINITY M AMPLIFIED WASTE CNTR | | | | 0.0000 |
| 09N2614 | 00884999047440 | ALINITY M ASSAY TRAY CARRIER | | | | 0.0000 |
| 09N2616 | 00884999047464 | ALINITY M UNIVERSAL SAMPLE RAC | | | | 0.0000 |
| 09N2619 | 00884999048096 | ALNTY M SAMPLE RACK HOLDER | | | | 0.0000 |
| 09N2620 | 00884999048171 | ALNTY M IRU WASTE CONTAINER | | | | 0.0000 |
| 09N4912 | 00884999048027 | ALINITY M PIERCEABLE CAP | | | | 0.0000 |
| 09N4911 | 00884999048010 | ALINITY M TRANSPORT TUBE | | | | 0.0000 |
| 09N4910 | 30884999048103 | ALINITY M TRANSPORT TUBE PIERC | | | | 0.0000 |
| 09N4901 | 00884999047891 | ALINITY M LRV TUBE | | | | 0.0000 |
| 09N5001 | 00884999047884 | ALINITY M SPECIMEN DILUTION KIT | | | | 0.0000 |
| 09N4913 | 00884999048195 | ALINITY M ALIQUOT TUBE | | | | 0.0000 |
| 01L3901 | 00884999000131 | LABELS, HUMAN FACTORS | | | | 0.0000 |
| 04J7230 | 00884999006690 | ASPS R, RO DT 200(EACH) | | | | 0.0000 |
| 04J7228 | 00884999006676 | M1000 WASH STAT ASSY & DITI SLIDE | | | | 0.0000 |
| 04J7232 | 00884999006713 | ASPS R, RO DT 1K(EACH) | | | | 0.0000 |
| 04N2203 | 00884999008113 | M2000 WASTE CHUTE(1 EA) | | | | 0.0000 |

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|---------|----------------|--|----------|------------------|---------------|---------------|
| 09N7880 | 00884999049192 | ALINITY M SARS-COV-2 CTL | | | | 0.0000 |
| 04J7110 | 30884999046451 | ASPS 1ML TIPS(12X192) | | | | 0.0000 |
| 04J7120 | 00884999006461 | ASPS RXN VESSELS(4X500) | | | | 0.0000 |
| 02J1152 | 00884999046269 | VYS VP2000 AM SYSTEMS | | | | 0.0000 |
| 01N0401 | 00884999000407 | M2000RT KYB / MOU(EA) | | | | 0.0000 |
| 06L6003 | 00884999024373 | M2000SP TABLE KIT(EA) | | | | 0.0000 |
| 06L7701 | 00884999024458 | M2000 SCC STAND(EA) | | | | 0.0000 |
| 09K3201 | 00884999032064 | OPT ADH CVR APPLI(EACH) | | | | 0.0000 |
| 04J7130 | 00884999006485 | ASPS 96 WELL PLTS(1X32) | | | | 0.0000 |
| 04J7212 | 00884999006638 | ASPS SYS LIQ ASSY(EACH) | | | | 0.0000 |
| 04J9752 | 00884999007703 | ASPS LBLs, BAR CO(EACH) | | | | 0.0000 |
| 01L6704 | 00884999044456 | M2000 SCC BCM, CPU | | | | 0.0000 |
| 09N6601 | 00884999048850 | ALINITY M DBS BUFFER KIT | | | | 0.0000 |
| 01L6702 | 00884999000179 | SYSTEM CTL CENTRE(1 EA) | | | | 0.0000 |
| 01L6703 | 00884999037670 | m2000 SCC BCM, CPU | | | | 0.0000 |
| 01N9202 | 00884999001336 | M2000 P-CAP SMP RCK POST | | | | 0.0000 |
| 01N9401 | 00884999001350 | 16MM POST SET(1 EA) | | | | 0.0000 |
| 01N9501 | 00884999001367 | M2000 UPS 110V(EA) | | | | 0.0000 |
| 01N9301 | 00884999001343 | 13MM POST SET(1 EA) | | | | 0.0000 |
| 01N7101 | 00884999000841 | MSYSTEMS WRENCH(EA) | | | | 0.0000 |
| 02N3001 | 00884999002890 | M2000SP E HOOD(EA) | | | | 0.0000 |
| 04J7170 | 00884999006522 | m2000 96-Well Optical Reaction Plates 20 | | | | 0.0000 |
| 04J7193 | 00884999006577 | M2K RT OPT CAL | | | | 0.0000 |
| 04J7210 | 00884999006621 | LIQUID WASTE ASSEMBLY | | | | 0.0000 |
| 04J7206 | 00884999006607 | ASPS SUPP STAND(EACH) | | | | 0.0000 |
| 04J7214 | 00884999006645 | ASPS C, 50LSLDWAS(EACH) | | | | 0.0000 |
| 04J8680 | 00884999007031 | RT HCV CTL(3X8VI) | | | | 0.0000 |
| 04J9720 | 00884999007611 | ASPS POWER C, USA | | | | 0.0000 |
| 04J9750 | 00884999007680 | ASPS 1ML SUB CARR(EA) | | | | 0.0000 |
| 05N2380 | 00884999014756 | RT CMV CTRL KIT -(KIT) | | | | 0.0000 |
| 06K1224 | 00849811004452 | DNA SMPL GPR PK(96T) | | | | 0.0000 |
| 06L8901 | 00884999024656 | BARCODE SCANNER(EA) | | | | 0.0000 |

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|---------|----------------|---------------------------------------|----------|------------------|---------------|---------------|
| 06L8903 | 00884999024670 | BAR CODE SCANNER(1 EA) | | | | 0.0000 |
| 08K2480 | 00884999029705 | RT HCV GT II CONT(KIT) | | | | 0.0000 |
| 09K9901 | 00884999033733 | FLAT PANEL DISPLY(EACH) | | | | 0.0000 |
| 09K1501 | 00884999031814 | M2000RT INST SYST(EACH) | | | | 0.0000 |
| 09K9902 | 00884999033740 | M2000 FLAT SCREEN(EA) | | | | 0.0000 |
| 09K3301 | 00884999032071 | M2000RT HALO LAMP(EACH) | | | | 0.0000 |
| 06L7901 | 00884999024465 | PRINTER OKI 110V(EA) | | | | 0.0000 |
| 04J9423 | 00884999039278 | C VS HIV-1 SW V3.0 5003670 | | | | 0.0000 |
| 01L7004 | 00884999000339 | CT/NG V4 ASSAY CD(1 CD) | | | | 0.0000 |
| 01L6812 | 00884999042698 | RT HIV ROW CD-ROM V12 | | | | 0.0000 |
| 01N7701 | 00884999000995 | M2000 P-CAP SMP RACK BODY | | | | 0.0000 |
| 01N8101 | 00884999001060 | REF GUIDE CUSTOME(1 EA) | | | | 0.0000 |
| 02J1101 | 00884999001916 | VYS VP2000, 117V(1 EACH) | | | | 0.0000 |
| 02N0966 | 00884999002517 | RT UNG AND PROTOCOL HPV | | | | 0.0000 |
| 02N7701 | 00849811004636 | RT M-SPL PREP LYS BUF3X70ML | | | | 0.0000 |
| 03L3303 | 00884999044425 | RT M2000 MOUSE BLACK | | | | 0.0000 |
| 03N2001 | 00884999004023 | 1.4ML IC MICR 15M(BOX) | | | | 0.0000 |
| 04J7182 | 00884999046467 | AM TRANSPORT CAP STANDARD | | | | 0.0000 |
| 04J7226 | 00884999006669 | M1000 CARR MICROPLATE ROMA WIDE | | | | 0.0000 |
| 04J8666 | 00884999006980 | ABBOTT REAL TIME HCV-UNG AMP KIT | | | | 0.0000 |
| 04J9493 | 00884999007475 | C VSEQ HIV1 GENO V2 48T5002984 | | | | 0.0000 |
| 04N6690 | 00884999009578 | RT HIV QUAL AMP KIT CE 96T | | | | 0.0000 |
| 04N6680 | 00884999009554 | RT HIV QUAL CONTRL KIT CE | | | | 0.0000 |
| 04N6601 | 00884999009530 | RT HIV-1 QUALROW CDROMV1 | | | | 0.0000 |
| 05N9201 | 00884999015463 | M2000 P-CAP RACK RET BAR | | | | 0.0000 |
| 08L3605 | 00884999044739 | HCV Genotype II CD | | | | 0.0000 |
| 08N4570 | 00884999047150 | ALNTY M HIV-1 CAL KIT | | | | 0.0000 |
| 08N4580 | 00884999047181 | ALNTY M HIV-1 CTRL KIT | | | | 0.0000 |
| 08N5080 | 00884999047204 | ALNTY M HCV CTRL KIT | | | | 0.0000 |
| 08N5302 | 00884999048034 | ALINITY M SYSTEM | | | | 0.0000 |

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|---------|----------------|--|----------|------------------|---------------|---------------|
| 09K1201 | 00884999031685 | MULTI COLLECT KIT(1 BOX) | | | | 0.0000 |
| 09K2506 | 00884999036963 | m2000rt Ops Manual Software 6.0, Eng | | | | 0.0000 |
| 09K2007 | 00884999037908 | m2000sp Operations Manual 7.0 | | | | 0.0000 |
| 09N1201 | 00884999047679 | ALNTY M SAMPLE PREP RNA KIT 2 | | | | 0.0000 |
| 09N1780 | 00884999047938 | ALINITY M STI CTRL KIT | | | | 0.0000 |
| 09K9903 | 00884999044449 | RT FLAT PANEL MONITOR BLACK | | | | 0.0000 |
| 09N2003 | 20884999047901 | ALNTY M DILUENT SOLUTION | | | | 0.0000 |
| 01L6907 | 00884999037144 | RT M2000 HCV CD-ROM V7 | | | | 0.0000 |
| 03N2304 | 00884999037182 | HIV-1/HCV maxCycle application – V.4.0 | | | | 0.0000 |
| 04J7229 | 00884999006683 | M2000 DITI SLIDE(1 EACH) | | | | 0.0000 |
| 08L3504 | 00884999037151 | RT M2000 HBV CD-ROM V4 | | | | 0.0000 |
| 01L6811 | 00884999037199 | RT HIV ROW CD-ROM V11 | | | | 0.0000 |
| 01L7006 | 00884999000353 | CT CT/NG m2000 ROW CDROM 6.0 | | | | 0.0000 |
| 01N0402 | 00884999044418 | RT SYS KEYBOARD BLACK ENG | | | | 0.0000 |
| 01N9502 | 00884999038172 | m2000 UPS 110V | | | | 0.0000 |
| 04N0501 | 00884999007864 | RT HR HPV ROW CDROM 1.0 | | | | 0.0000 |
| 04N6695 | 00884999009585 | RT HIV QUAL AMP KIT RUO 96T | | | | 0.0000 |
| 04N6685 | 00884999009561 | RT HIV QUAL CONTRL KIT RUO | | | | 0.0000 |
| 04N7103 | 00884999046641 | REALTIME HIV-1 QUAL RUO CD-ROM | | | | 0.0000 |
| 05N2302 | | RT CMV ROW COM APP CD V | | | | 0.0000 |
| 06L9805 | 00884999037113 | ABBOTT M2000 CT/NG E CD-ROM, v5.0 | | | | 0.0000 |
| 03N2303 | 00884999037175 | RT MAXCYCLE HIV-1/HCV ROW CDROM 3.0 | | | | 0.0000 |
| 08L3603 | 00884999031258 | RT HCV GT ROW COMB APP | | | | 0.0000 |
| 08L3604 | | RT HCV GT ROW COMB APP | | | | 0.0000 |
| 09K2004 | 00884999031876 | M2000SP ENG MAN(BINDER) | | | | 0.0000 |
| 09K2504 | 00884999031968 | M2000RT ENG MAN(BINDER) | | | | 0.0000 |
| 06L8904 | 00884999046313 | RT 1D2D BARCODE SCANNER | | | | 0.0000 |
| 09K3401 | 00884999032088 | M2000RT PLAT HOLD | | | | 0.0000 |
| 06L8905 | 00884999049321 | 1D2D BARCODE SCANNER (USB) | | | | 0.0000 |
| 03N0395 | 00884999003729 | HBV RUO SEQUENCING (POL) | | | | 0.0000 |

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|---------|----------------|---------------------------------------|----------|------------------|---------------|---------------|
| | | REAGENT KIT | | | | |
| 04J9491 | 00884999007451 | VIROSEQ HIV-1 GEN(1 PACK) | | | | 0.0000 |
| 06L4405 | 00884999024298 | H GC PCR BUFFER(EA) | | | | 0.0000 |
| 06L4406 | 00884999024304 | TR PCR ENZYM MIX(EA) | | | | 0.0000 |
| 06L4302 | 00884999024236 | GENDER PRIMERS AS(EA) | | | | 0.0000 |
| 06L4407 | 00884999024311 | CLN UP EZYM MIX(EA) | | | | 0.0000 |
| 06L4301 | 00884999024229 | FGL X PRIMERS ASR(EA) | | | | 0.0000 |
| 08K6301 | 00884999030732 | SEQR DRB1 PCR KIT(25T) | | | | 0.0000 |
| 08N5090 | 00884999047648 | Alinity m HCV AMP Kit | | | | 0.0000 |
| 09K1204 | 30884999046529 | MULTI-COLLECT SPECIMEN COLLECTION KIT | | | | 0.0000 |
| 09K5802 | 00884999032354 | HLA CORE(1X100) | | | | 0.0000 |
| 09K5910 | 00884999032392 | A E2 FOR 98A(25T) | | | | 0.0000 |
| 09K5801 | 00884999032347 | HLA CORE(1X25) | | | | 0.0000 |
| 09K5916 | 00884999032453 | A E2 FOR 144A(25T) | | | | 0.0000 |
| 09K5913 | 00884999032422 | A E2 FOR 98T(25T) | | | | 0.0000 |
| 09K5931 | 00884999032606 | A E3 FOR 414C(25T) | | | | 0.0000 |
| 09K5928 | 00884999032576 | A E3 FOR 363G(25T) | | | | 0.0000 |
| 09K6010 | 00884999032682 | B E2 FOR 106A(25T) | | | | 0.0000 |
| 09K6013 | 00884999032712 | B E2 FOR 144C(25T) | | | | 0.0000 |
| 09K6019 | 00884999032774 | B E2 REV 311T(25T) | | | | 0.0000 |
| 09K6016 | 00884999032743 | B E2 FOR 206C(25T) | | | | 0.0000 |
| 09K6025 | 00884999032835 | B E3 FOR 357G(25T) | | | | 0.0000 |
| 09K6022 | 00884999032804 | B E3 FOR 357C(25T) | | | | 0.0000 |
| 09K6031 | 00884999032897 | B E3 REV 603G(25T) | | | | 0.0000 |
| 09K6028 | 00884999032866 | B E3 REV 559A(25T) | | | | 0.0000 |
| 09K6103 | 00884999032941 | HLA C PLUS(25T) | | | | 0.0000 |
| 09K5925 | 00884999032545 | A E3 FOR 363A(25T) | | | | 0.0000 |
| 09K6110 | 00884999032965 | C E2 FOR 105T(25T) | | | | 0.0000 |
| 09K5922 | 00884999032514 | A E2 REV 311T(25T) | | | | 0.0000 |
| 09K5919 | 00884999032484 | A E2 FOR 261C(25T) | | | | 0.0000 |
| 09K6122 | 00884999033085 | C E3 REV 368C(25T) | | | | 0.0000 |
| 09K6161 | 00884999033207 | C PLUS EX 1R(25T) | | | | 0.0000 |
| 09K6163 | 00884999033221 | CPLUS EX 5F(25T) | | | | 0.0000 |
| 09K6125 | 00884999033115 | C E3 REV 486G(25T) | | | | 0.0000 |
| 09K6131 | 00884999033177 | C E3 REV 559A(25T) | | | | 0.0000 |
| 09K6128 | 00884999033146 | C E3 REV 539T(25T) | | | | 0.0000 |
| 09K6167 | 00884999033269 | C PLUS EXON 7F(25T) | | | | 0.0000 |
| 09K6165 | 00884999033245 | C PLUS EXON 6F(25T) | | | | 0.0000 |
| 09K6169 | 00884999033283 | C PLUS EXON 7R(25T) | | | | 0.0000 |
| 09K6116 | 00884999033023 | C E2 FOR 176G(25T) | | | | 0.0000 |

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|---------|----------------|--|----------|------------------|---------------|---------------|
| 09K6216 | 00884999033382 | DRB1 E2 FOR 197A(25T) | | | | 0.0000 |
| 09K6219 | 00884999033412 | DRB1 E2 REV 256A(25T) | | | | 0.0000 |
| 09K6119 | 00884999033054 | C E3 FOR 361T(25T) | | | | 0.0000 |
| 09K6213 | 00884999033351 | DRB1 E2 FOR 124T(25T) | | | | 0.0000 |
| 09K6210 | 00884999033320 | DRB1 E2 FOR 124C(25T) | | | | 0.0000 |
| 09K6413 | 00884999033597 | DPB1 E2 REV 251A(25T) | | | | 0.0000 |
| 09K6401 | 00884999033542 | HLA-DPB1 SBT(1PACK) | | | | 0.0000 |
| 09K6113 | 00884999032996 | C E2 FOR 142G(25T) | | | | 0.0000 |
| 09K6601 | 00884999033696 | HLA-B GSA(1PACK) | | | | 0.0000 |
| 09K6701 | 00884999033702 | HLA-DRB1 GSA(1PACK) | | | | 0.0000 |
| 09K6501 | 00884999033689 | HLA-A2 GSA(1PACK) | | | | 0.0000 |
| 09K6310 | 00884999033511 | DQB1 E2 FOR 134C(25T) | | | | 0.0000 |
| 09K6222 | 00884999033443 | DRB1 E2 REV 286A(25T) | | | | 0.0000 |
| 09N2903 | 30884999047281 | Alinity m Cervi-Collect (Canada) | | | | 0.0000 |
| 09N6503 | 00884999048935 | ALINITY MP VIAL INPUT RACK | | | | 0.0000 |
| 09N6501 | 00884999048911 | ALINITY MP | | | | 0.0000 |
| 09N6508 | 00884999048980 | ALINITY MP DRIP TRAY | | | | 0.0000 |
| 09N6502 | 00884999048928 | ALINITY MP SOL WASTE DIP | | | | 0.0000 |
| 09N6550 | 20884999049042 | ALINITY M LABELED TUBE W PCAP | | | | 0.0000 |
| 09N6505 | 00884999048959 | ALINITY MP SURE PATH HOLDR | | | | 0.0000 |
| 09N6504 | 00884999048942 | ALINITY MP EXCPTN RACK | | | | 0.0000 |
| 09K9904 | 00884999049901 | RT FLAT PANEL MONITOR BLACK | | | | 0.0000 |
| 09N8240 | 30884999049797 | 1000UI PIPETTE TIPS | | | | 0.0000 |
| 04J7125 | 00884999006478 | ASPS RGT TROUGH(1X90) | | | | 0.0000 |
| 01L6809 | 00884999000247 | RT HIV DISK V9(1CD) | | | | 0.0000 |
| 02K0224 | 00884999002203 | ASPS SMPL PUR KIT(96T) | | | | 0.0000 |
| 04J7185 | 00884999006553 | CT/NG BULK CAPS(BOX) | | | | 0.0000 |
| 05N0103 | 00884999014268 | XTAG RVP FAST(1 KIT) | | | | 0.0000 |
| 06N5201 | 00884999034020 | IMDX VANR ROW CD- ROM FOR ABBOTT M2000 | | | | 0.0000 |
| 06N5285 | 00884999025929 | IMDX VANR QUAL RT PCR ASSY | | | | 0.0000 |
| 06N5185 | 00884999025912 | IMDX C. DIFFICILE(1 PACK) | | | | 0.0000 |
| 06N5501 | 00884999037779 | Flu A/B RSV Combined | | | | 0.0000 |

| List No | GTIN | Description App CD | Business | Product Category | Saleable Unit | Size/Quantity |
|-----------|----------------|--|----------|------------------|---------------|---------------|
| 06N5485 | 00884999035263 | HSV Control Kit, HSV Amp Reagent Kit | | | | 0.0000 |
| 06N5903 | 00884999035607 | RVP FAST VII(KIT) | | | | 0.0000 |
| 06N5401 | 00884999036437 | HSV ROW APP CDROM V1.0 | | | | 0.0000 |
| 06N5101 | 00884999034167 | IMDX C. DIFFICILE(1CD) | | | | 0.0000 |
| 06N5912 | 00884999035621 | RVP FAST II CD(CD) | | | | 0.0000 |
| 08L4920 | 00884999031340 | TAQ GOLD POLY(4 VIAL) | | | | 0.0000 |
| 08N2085 | 00884999038134 | IMDx FluA/B and RSV for Abbott m2000 | | | | 0.0000 |
| 08N5070 | 00884999047174 | ALNTY M HCV CAL KIT | | | | 0.0000 |
| 09N2001 | 00884999047877 | ALNTY M LYSIS SOLUTION | | | | 0.0000 |
| 01L00-00X | | M2000 ABBOTT STANDARD INTERFACE RS232 | | | | |
| 01L3190 | | 01L310090 RealTime CT AMP KIT | | | | 0.0000 |
| 01L3150 | 00884999037236 | EXT USE CTNII SOL CAP | | | | 0.0000 |
| 01L3151 | 00884999037243 | EXT USE CTNII SOL PCAP | | | | 0.0000 |
| 01L3191 | 00884999000100 | RT CT II AMP KIT | | | | 0.0000 |
| 01L3195 | 00884999000117 | DP CT RUO AMP KIT 192 TEST | | | | 0.0000 |
| 01L3201 | | 01L32-01 Celera Sequence Quantification | | | | 0.0000 |
| 01L3167 | 00884999037366 | RT MPLUS UNG MANUAL IVD 1L31 EXT | | | | 0.0000 |
| 01L3124 | 00884999000087 | RT CT ROW M24SP INSTRUCT. | | | | 0.0000 |
| 01L6402 | 00884999034365 | CD WITH MANUAL AND SOFTWARE ASSIGN 3.6 | | | | 0.0000 |
| 01L0002 | 00884999000070 | M2000 STRD RS232 MANUAL | | | | 0.0000 |
| 01L0004 | 00884999037977 | RT STD INTERF RS232 MANUAL | | | | 0.0000 |
| 01L6814 | 00884999047303 | RT M2000 HIV-1 ROW CD-ROM V14.0 | | | | 0.0000 |
| 01L6815 | 00884999048058 | RT HIV-1 CD-ROM | | | | 0.0000 |
| 01L6906 | 00884999000292 | HCV Application CD-Rom | | | | 0.0000 |
| 01L6903 | | 1L69-03 m2000 HCV V3.0 ROW | | | | 0.0000 |
| 01L7002 | | 01L70-02 RealTime CT/NG m2000 ROW Sys Co | | | | 0.0000 |
| 01L6908 | 00884999042674 | RT M2000 HCV CD-ROM V8 | | | | 0.0000 |
| 01L69 | 00884999048782 | RT HCV CD-ROM | | | | 0.0000 |
| 01N0001 | 00884999000360 | KEYBRD SCC MOUSE FRENCH | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|--|----------|------------------|---------------|---------------|
| 01L6810 | 00884999035751 | REAL TIME HIV-1M2000 | | | | 0.0000 |
| 01N0002 | 00884999044371 | RT SYS KEYBOARD BLACK FRE | | | | 0.0000 |
| 01N0102 | 00884999044388 | RT SYS KEYBOARD BLACK GER | | | | 0.0000 |
| 01N0202 | 00884999044395 | RT SYS KEYBOARD BLACK ITA | | | | 0.0000 |
| 01N0301 | 00884999000391 | KEYBRD SCC MOUSE SPANISH | | | | 0.0000 |
| 01L7040 | 00884999037090 | RT CT/NG&CT M+ SOLID CAP CD-ROM V40 | | | | 0.0000 |
| 01N0201 | 00884999000384 | KEYBRD SCC MOUSE ITALIAN | | | | 0.0000 |
| 01N0302 | 00884999044401 | RT SYS KEYBOARD BLACK SPA | | | | 0.0000 |
| 01N0101 | 00884999000377 | KEYBRD SCC MOUSE GERMAN | | | | 0.0000 |
| 01L7007 | 00884999037083 | RT CT/CTNG CD M+ PIERCCAP V7 | | | | 0.0000 |
| 01N1010 | | 01N10-010 Vysis LSI ZNF217 SpectrumRed P | | | | 0.0000 |
| 01N1210 | 00884999000476 | VYS LSI SNRPN SO CEP15 SA | | | | 0.0000 |
| 01N1205 | | 33-231047 LSI SNRPN SO/CEP 15 SA/ LSI P | | | | 0.0000 |
| 01N1310 | 00884999000483 | VYS LSI D15S10 SO CEP15 SA | | | | 0.0000 |
| 01N1410 | 00884999000490 | VYS LSI TUPLE1 SO TEL22Q SG | | | | 0.0000 |
| 01N0801 | 00884999000438 | PCR PLATE FOAM INSULATION | | | | 0.0000 |
| 01N1720 | 00884999000520 | LSI TP53 SpectOmg/CEP 17 SpectGrnProbe | | | | 0.0000 |
| 01N1820 | 00884999000537 | LSI ATM SpectrumOrange/CEP 11 SpectGrn | | | | 0.0000 |
| 01N1405 | | 33-231052 LSI TUPLE1 (HIRA) SO / LSI T | | | | 0.0000 |
| 01N1510 | 00884999035362 | VYS LSI MDM2/CEP 12 SG KIT | | | | 0.0000 |
| 01N2421 | 00884999041547 | LSI TCF3 SpectrumGreen | | | | 0.0000 |
| 01N2422 | 00884999041554 | LSI PBX1 SpectrumOrange | | | | 0.0000 |
| 01N1520 | 00884999000513 | LSI MDM2 SpectrumOrange | | | | 0.0000 |
| 01N2920 | | 01N29-020 Vysis Cervical FISH ProbeKit, | | | | 0.0000 |
| 01N3066 | | 01N30-66 Uracil-N- Glycosylase (UNG) for | | | | 0.0000 |
| 01N3067 | | 01N30-67 HCV US UNG Ext Use In | | | | 0.0000 |
| 01N2405 | | 33-231049 Vysis LSI TCF3 / PBX1 DC/ DF T | | | | 0.0000 |
| 01N3090 | 00884999000728 | RT HCV AMP 96 RGT KIT US | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|--|----------|------------------|---------------|---------------|
| 01N3070 | 00884999000704 | RT HCV CAL KIT US | | | | 0.0000 |
| 01N3080 | 00884999000711 | RT HCV CTL KIT US | | | | 0.0000 |
| 01N2420 | 00884999000605 | LSI TCF3PBX1 DC DF TRAN | | | | 0.0000 |
| 01N2020 | 00884999000544 | LSI D13S319 SpectOmg/LSI 13q34 SpectGrn | | | | 0.0000 |
| 01N3520 | 00884999000773 | VYS LSI EGFR SO/CEP7 SG 32-161073 | | | | 0.0000 |
| 01N6101 | 00884999000810 | VYSIS LSI XQ13.2 (XIST) SPECTRUMORANGE | | | | 0.0000 |
| 01N3620 | 00884999000780 | VYS LSI PMLTRAN 32-161013 | | | | 0.0000 |
| 01N7201 | 00884999000858 | LUMINEX 200 TOTAL SYSTEM | | | | 0.0000 |
| 01N7202 | | 01N72-02 Luminex 200 System, | | | | 0.0000 |
| 01N6920 | 00884999000834 | VYS IGH/FGFHR3 DF PROBE | | | | 0.0000 |
| 01N2320 | 00884999000582 | LSI BCL6 Break Apart | | | | 0.0000 |
| 01N6320 | 00884999000827 | VYS MYC BAP FISH PROBE | | | | 0.0000 |
| 01N3720 | 00884999000797 | VYS LSI13S25 SO 32-160029 | | | | 0.0000 |
| 01N7217 | | 01N72-17 Upgrade Kit for IS 2.3 toxPonen | | | | 0.0000 |
| 01N7214 | | 01N72-14 xMAP Sheath Fluid | | | | 0.0000 |
| 01N3420 | 00884999000766 | VYS LSI D13S319 13Q14.3SO 32-160045 | | | | 0.0000 |
| 01N7221 | | 01N72-21 Luminex 100/200 Performance Ver | | | | 0.0000 |
| 01N7211 | | 01N72-11 Luminex Control Microspheres | | | | 0.0000 |
| 01N7220 | | 01N72-20 Luminex 100/200 Calibration Kit | | | | 0.0000 |
| 01N3320 | 00884999000759 | VYS LSI ATM 11Q22.3 SO 32-160017 | | | | 0.0000 |
| 01N3105 | 00884999000735 | Paraffin Pretreatment IV & PostHyb Wash | | | | 0.0000 |
| 01N7203 | 00884999035379 | LUMINEX200 SYST(W XPONE) | | | | 0.0000 |
| 01N7210 | | 01N72-10 xMAP Calibrator Microspheres | | | | 0.0000 |
| 01N7921 | 00884999043299 | LSI 4q12 SpectrumOrange | | | | 0.0000 |
| 01N7920 | 00884999001039 | VYS LSI 4Q12 TRICOL PROBE 32-231042 | | | | 0.0000 |
| 01N7923 | 00884999043312 | LSI PDGFRA SpectrumAqua | | | | 0.0000 |
| 01N7905 | | 33-231042 LSI 4q12 TriColor Probe 5uL | | | | 0.0000 |
| 01N7922 | 00884999043305 | LSI 4q12 SpectrumGreen | | | | 0.0000 |
| 01N7820 | 00884999001015 | LSI TRA/D Break Apart | | | | 0.0000 |
| 01N8103 | 00884999001084 | DP QCK REFGUIDE | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|--|----------|------------------|---------------|---------------|
| | | M2KSP ITA | | | | |
| 01N7805 | | 33-231070 LSI TCR a/d DC BAP Rearrangeme | | | | 0.0000 |
| 01N8102 | 00884999001077 | DP QCK REFGUIDE M2KSP FRE | | | | 0.0000 |
| 01N8202 | 00884999001138 | QUICK RF GD M2000SP SMP FRENCH | | | | 0.0000 |
| 01N8206 | 00884999001176 | QUICK RF GD M2000SP SMP PORTUGUESE | | | | 0.0000 |
| 01N8203 | 00884999001145 | QUICK RF GD M2000SP SMP ITALIAN | | | | 0.0000 |
| 01N8205 | 00884999001169 | QUICK RF GD M2000SP SMP SPANISH | | | | 0.0000 |
| 01N8301 | | 01N83-01 mSample Preparation System DNA | | | | 0.0000 |
| 01N8204 | 00884999001152 | QUICK RF GD M2000SP SMP GERMAN | | | | 0.0000 |
| 01N8106 | 00884999001114 | DP QCK REFGUIDE M2KSP POR | | | | 0.0000 |
| 01N8401 | | 01N84-01 mSample Preparation System RNA | | | | 0.0000 |
| 01N8402 | | 01N84-02 mSample Prep System RNA RNA Qu | | | | 0.0000 |
| 01N8403 | | 01N84-03 mSample Prep System RNA RNA Qu | | | | 0.0000 |
| 01N8404 | | 01N84-04 mSample Prep System RNA RNA Qu | | | | 0.0000 |
| 01N8820 | | 01N88-020 Vysis LSI CCND1 SpectrumGreen | | | | 0.0000 |
| 01N8406 | | 01N84-06 mSample Prep System RNA RNA Qu | | | | 0.0000 |
| 01N8201 | 00884999001121 | QUICK RF GD M2000SP SMP ENGLISH | | | | 0.0000 |
| 01N8830 | 00884999001305 | LSI CCND1 SpectrumGreen | | | | 0.0000 |
| 01N8920 | 00884999001312 | VYS MELANOMA PROBE SET CE | | | | 0.0000 |
| 01N9201 | 00884999001329 | M2000SP POST PCAP RACK | | | | 0.0000 |
| 01N9503 | | 01N95-003 Uninterruptible Power Supply 1 | | | | |
| 01N8405 | | 01N84-05 mSample Prep System RNA RNA Qu | | | | 0.0000 |
| 01N8105 | 00884999001107 | DP QCK REFGUIDE M2KSP SPA | | | | 0.0000 |
| 01N8104 | 00884999001091 | DP QCK REFGUIDE M2KSP GER | | | | 0.0000 |
| 01N9901 | 00884999001404 | VYS PROTEASE BUFFERII 125 | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|---|----------|------------------|---------------|---------------|
| 02G2824 | 00884999001428 | RT CT/NG ROW M24SP INSTRUCT. | | | | 0.0000 |
| 01N9801 | 00884999001398 | M2000SP OPS MAN ADDENDUM | | | | 0.0000 |
| 01N9602 | | 01N96-002 m2000 System Uninterrupt- table | | | | |
| 02G2867 | 00884999037359 | RT MPLUS UNG + PROTOCOL IVD | | | | 0.0000 |
| 02G2866 | 00884999001435 | RT CT CT/NG AMP W UNG IVD | | | | 0.0000 |
| 02G2851 | 00884999037229 | EXT USE CTNG II SOL PCAP | | | | 0.0000 |
| 02G3124 | 00884999001473 | RT HIV ROW M24SP INSTRUCT | | | | 0.0000 |
| 02G3166 | 00884999001480 | RT HIV1 PROT W UNG IVD | | | | 0.0000 |
| 02G3150 | 00884999037250 | EXT USE HIV ROW | | | | 0.0000 |
| 02G3167 | 00884999037373 | RT MPLUS UNG + PROTOCOL IVD | | | | 0.0000 |
| 02G2890 | | 02G280090 RealTime CT/NG AMP KIT | | | | 0.0000 |
| 02G3110 | 00884999045088 | RT HIV-1 AMP KIT 96 TEST | | | | 0.0000 |
| 02G2850 | 00884999037212 | EXT USE CTNG II SOL CAP | | | | 0.0000 |
| 01N9601 | 00884999001374 | M2000 SYSTEM UNINTERRUP | | | | 0.0000 |
| 02G3183 | 00884999001565 | DP HIV PCR NEGATIVE CTL | | | | 0.0000 |
| 02G3182 | 00884999001558 | DP HIV PCR POSIT. CTL II | | | | 0.0000 |
| 02G3181 | 00884999001541 | DP HIV PCR POSITIVE CTL I | | | | 0.0000 |
| 02G3172 | 00884999001510 | DP HIV PCR CALIBRATOR B | | | | 0.0000 |
| 02G3171 | 00884999001503 | DP HIV PCR CALIBRATOR A | | | | 0.0000 |
| 02G3450 | 00884999037274 | EXT USE HBV ROW | | | | 0.0000 |
| 02G3424 | 00884999001626 | HBV ROW M24SP INSTRUCTION | | | | 0.0000 |
| 02J0130 | 00884999001732 | PATH VYSION HER-2 | | | | 0.0000 |
| 02J0131 | | 30-161060J PathVysion Her-2 DNA Probe Ki | | | | 0.0000 |
| 02G3192 | 00884999001602 | RT DP HIV AMPLIFICATION RGT | | | | 0.0000 |
| 02G3191 | 00884999001596 | DP HIV INTERNAL CONTROL | | | | 0.0000 |
| 02J0136 | 00884999001763 | PATH VYSION (100 TESTS) | | | | 0.0000 |
| 02J0332 | 00884999001817 | VYS FISH PRFN 32-801270 | | | | 0.0000 |
| 02J0135 | 00884999001756 | VYS PATH HER-2 35-161060 | | | | 0.0000 |
| 02J0232 | 00884999001800 | PARAFIN PRETREATMENT KIT II | | | | 0.0000 |
| 02J0530 | 00884999001855 | HER2 PROBE CHECK (NEG CONTROL) | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|--|----------|------------------|---------------|---------------|
| 02J0930 | 00884999001893 | VYS VP2000 120ML 2M MGCL2 30-801266 | | | | 0.0000 |
| 02J0832 | 00884999001886 | Protease I, 2 x 250mg | | | | 0.0000 |
| 02J0730 | 00884999001879 | VYS VP2000 500ML PROT BUFF 30-801255 | | | | 0.0000 |
| 02J0510 | | 32-805093 ProbeChek HER-2/neu Normal Rat | | | | 0.0000 |
| 02J0410 | | 32-805042 ProbeChek HER-2/neu Cut-Off Ra | | | | 0.0000 |
| 02J1113 | 00884999001961 | VYS VP2000 HEAT REAGENT BASIN 30-144152 | | | | 0.0000 |
| 02J0630 | 00884999001862 | VYS VP2000 500ML PRETREATM 30-801250 | | | | 0.0000 |
| 02J0430 | 00884999001831 | HER2 PROBECHECK (POS CONTROL) | | | | 0.0000 |
| 02J1124 | 00884999002005 | VYS HEATER MODULE VP2000 30-144159 | | | | 0.0000 |
| 02J1032 | 00884999001909 | 20 X SSC 500g | | | | 0.0000 |
| 02J1102 | | 30-102832 VP 2000 PROCESSOR, 117V | | | | 0.0000 |
| 02J1143 | | 02J11-043 VP 2000 500ML BASIN KIT | | | | 0.0000 |
| 02J1142 | 00884999046153 | VYS VP2000 UPGRADE 250 ML | | | | 0.0000 |
| 02J1141 | 00884999046146 | VYS VP2000 UPGRADE 150 ML | | | | 0.0000 |
| 02J1154 | 00884999046283 | VYS VP2000 OPERATIONS MANUAL | | | | 0.0000 |
| 02J1160 | 00884999002074 | 30-144100 VP 2000 PROCESSOR, 100V | | | | 0.0000 |
| 02J1157 | 00884999048478 | VYS VP2000 SOFTWARE V2.1 USB | | | | 0.0000 |
| 02J1104 | 00884999001930 | VP 2000 - PROCESSOR 230V | | | | 0.0000 |
| 02J1155 | 00884999046290 | VYS VP2000 SOFTWARE USB | | | | 0.0000 |
| 02J1165 | 00884999047310 | VYS VP 2000 UPGRADE KIT | | | | 0.0000 |
| 02J1151 | 00884999046252 | VYS VP2000 AM SYSTEMS CPU | | | | 0.0000 |
| 02J1184 | 00884999046207 | VYS VP2000 250ML HEATED BASIN | | | | 0.0000 |
| 02J1140 | 00884999046139 | VYS VP2000 COVER UPGRADE | | | | 0.0000 |
| 02J1187 | 00884999046238 | VYS VP2000 150ML SLIDE BASKET | | | | 0.0000 |
| 02J1189 | 00884999047013 | VYS VP 2000 UPGRADE 500ML AMBIENT BASIN | | | | 0.0000 |
| 02J1134 | 00884999002050 | VYS VP2000 HEATED BASIN LID 30-144158 3P | | | | 0.0000 |
| 02J1188 | 00884999046245 | VYS VP2000 250ML SLIDE BASKET | | | | 0.0000 |
| 02J2710 | 00884999002111 | VYS PRCK N CTL 32-805070 | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|--|----------|------------------|---------------|---------------|
| 02J1182 | 00884999046184 | VYS VP2000 150ML HEATED BASIN | | | | 0.0000 |
| 02J1183 | 00884999046191 | VYS VP2000 250ML AMBIENT BASIN | | | | 0.0000 |
| 02J2711 | 00884999002128 | PROBECHECK CTRL SLIDES BLADDER CA KIT | | | | 0.0000 |
| 02J2799 | 00884999002197 | VYS UROVYS 100T 37-161070 | | | | 0.0000 |
| 02K0296 | | 02K02-96 Abbott m Sample Prepara- tion S | | | | 0.0000 |
| 02J2720 | 00884999002135 | VYS UROVYS 20 T 32-161070 | | | | 0.0000 |
| 02J2795 | 00884999002180 | VYS UROVYSION BLADDER CANCER KIT 100T | | | | 0.0000 |
| 02K6603 | | 02K66-03 ABI PRISM 3100 GA Reconditioned | | | | 0.0000 |
| 02K8503 | | 02K85-03 Manganese Reagent (GPR) | | | | 0.0000 |
| 02K8504 | | 02K85-04 Z05 DNA Polymerase (GPR) | | | | 0.0000 |
| 02K8505 | | 02K85-05 Sequence Genotyping Software V2 | | | | 0.0000 |
| 02K8509 | | 02K85-09 ASR C for &UTR HCV | | | | 0.0000 |
| 02J2725 | 00884999002142 | VYS UROVYS 20T 30-161070 BLADDR CANCER | | | | 0.0000 |
| 02K8603 | | 02K86-03 Sequence Quantification Softwar | | | | 0.0000 |
| 02K8601 | | 02K86-01 ASR for HCV | | | | 0.0000 |
| 02N0205 | 00884999002388 | UROVYSION PROFICIENCY PANEL | | | | 0.0000 |
| 02N0523 | 00884999036987 | CF GT 3130 IFU ENGLISH CE 5003628 | | | | 0.0000 |
| 02N0527 | 00884999037021 | CF GT 3130 IFU SPANISH CE 5003632 | | | | 0.0000 |
| 02N0524 | 00884999036994 | CF GT 3130 IFU FRENCH CE 5003629 | | | | 0.0000 |
| 02N0525 | 00884999037007 | CF GT 3130 IFU GERMAN CE 5003630 | | | | 0.0000 |
| 02N0522 | 00884999036970 | CF CONF. DISC V4.1 3130 CE 5003627 | | | | 0.0000 |
| 02J1181 | 00884999046177 | VYS VP2000 150ML AMBIENT BASIN | | | | 0.0000 |
| 02N0601 | | 02N06-01 m2000rt Operations ManualAddend | | | | 0.0000 |
| 02N0526 | 00884999037014 | CF GT 3130 IFU ITALIAN CE 5003631 | | | | 0.0000 |
| 02N1020 | | 02N10-020 Vysis HPV Biotinylated Probes | | | | 0.0000 |
| 02N0530 | 00884999037052 | CF GT 3130 IFU DANISH CE 5003635 | | | | 0.0000 |
| 02N1105 | | 33-231015 LSI TERC (3q26) SY, 5uL | | | | 0.0000 |
| 02N1205 | | 33-231016 Vysis LSI MYC (8q24) SR, Probe | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|--|----------|------------------|---------------|---------------|
| 02N1120 | | 02N11-020 Vysis LSI TERC SpectrumGold Pr | | | | 0.0000 |
| 02N1220 | | 02N12-020 Vysis LSI MYC SpectrumRedProbe | | | | 0.0000 |
| 002N12 | | LSI MYC 8Q24 SR ASR PRB | | | | 0.0000 |
| 02N1130 | 00884999002609 | LSI TERC (3q26) SpectrumGold | | | | 0.0000 |
| 02N1401 | | 02N14-01 m2000sp Operations ManualSoftwa | | | | 0.0000 |
| 02J1175 | 00884999002098 | VYS VP2000 12 BASINS W CARRIER 30-144157 | | | | 0.0000 |
| 02N1703 | | 02N17-03 UroVysion Customer Train-ing Gu | | | | 0.0000 |
| 02N1702 | | 02N17-02 UroVysion Customer Train-ing Gu | | | | 0.0000 |
| 02N1802 | | 02N18-02 PathVysion Customer Training Gu | | | | 0.0000 |
| 02N0531 | 00884999037069 | CF GT 3130 IFU SWEDISH CE 5003636 | | | | 0.0000 |
| 02N1910 | 00884999002708 | Vysis LSI MAPT SPECTRUMGREEN PROBE | | | | 0.0000 |
| 02N2120 | 00884999002722 | LSI p16 (9p21) SpectrumRed | | | | 0.0000 |
| 02N2020 | 00884999002715 | LSI ERBB2 (17q12) SpectrumGreen | | | | 0.0000 |
| 02N2801 | 00884999002852 | 02N28-01 m2000 m- Sample Prepara- tion S | | | | 0.0000 |
| 02N0529 | 00884999037045 | CF GT 3130 IFU PORTUG. CE 5003634 | | | | 0.0000 |
| 02N0528 | 00884999037038 | CF GT 3130 IFU GREEK CE 5003633 | | | | 0.0000 |
| 02N2803 | 00884999002876 | M2000 MSAM PREP SYS STR | | | | 0.0000 |
| 02N2802 | 00884999002869 | M2000 M-SMPL PREP MAG RAC | | | | 0.0000 |
| 02N3250 | 00884999002913 | VYS GREEN DUTP 50UL | | | | 0.0000 |
| 02N3804 | | 02N38-04 m2000sp Operations ManualAddend | | | | 0.0000 |
| 02N3805 | | 02N38-05 m2000sp Operations ManualAddend | | | | 0.0000 |
| 02N3350 | 00884999002920 | VYS ORANGE 50KITS DUTP 50UL | | | | 0.0000 |
| 02N3841 | | 02N38-41 m2000sp Operations ManualAddend | | | | 0.0000 |
| 02N3842 | | 02N38-42 m2000sp Operations ManualAddend | | | | 0.0000 |
| 02N3843 | | 02N38-43 m2000sp Operations ManualAddend | | | | 0.0000 |
| 02N3844 | | 02N38-44 m2000sp Operations ManualAddend | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|--|----------|------------------|---------------|---------------|
| 02N3550 | 00884999002944 | VYS AQUA 10KITS DUTP 50UL | | | | 0.0000 |
| 02N3845 | | 02N38-45 m2000sp Operations ManualAddend | | | | 0.0000 |
| 02N3450 | 00884999002937 | VYS RED DUTP 50UL | | | | 0.0000 |
| 02N4070 | 00884999003057 | 2N400070 RT HBV CAL KIT US | | | | 0.0000 |
| 02N4090 | 00884999003071 | RT HBV AMP KIT 96T US | | | | 0.0000 |
| 02N3901 | 00884999003040 | M2000RT OPS MAN ADD 2.1 | | | | 0.0000 |
| 02N2320 | | LSI ZNF217 SpectrumGold | | | | 0.0000 |
| 02N4091 | 00884999038462 | RT HBV AMP KIT 96T US M+ | | | | 0.0000 |
| 02N2901 | 00884999002883 | M2000SP G HOOD | | | | 0.0000 |
| 02N2220 | 00884999002739 | LSI MYC (8q24) SpectrumAqua | | | | 0.0000 |
| 02N4080 | 00884999003064 | RT HBV CTL KIT US | | | | 0.0000 |
| 02N4501 | | 02N45-01 CEGA POLYMER | | | | 0.0000 |
| 02N4701 | | 02N47-01 CEGA-16 INSTRUMENT | | | | 0.0000 |
| 02N4303 | 00884999037762 | RT HBV US CDROM V3.0 | | | | 0.0000 |
| 02N4801 | | 02N48-01 CEGA 10X BUFFER | | | | 0.0000 |
| 02N4901 | | 02N49-01 CEGA-16 ARRAY 36CM | | | | 0.0000 |
| 02N5001 | | 02N50-01 CEGA RESERVOIR FOR BUFFERWATER- | | | | 0.0000 |
| 02N5101 | | 02N51-01 CEGA RESERVOIR SEPTA | | | | 0.0000 |
| 02N5201 | | 02N52-01 CEGA-16 INSTRUMENT PQ PROTOC | | | | 0.0000 |
| 02N5701 | | 02N57-01 ARRAY CALIBRATION RULER | | | | 0.0000 |
| 02N5801 | | 02N58-01 96-WELL PLATE SEPTA | | | | 0.0000 |
| 02N5501 | | 02N55-01 CEGA DATA COLLECTION SOFTWARE V | | | | 0.0000 |
| 02N5901 | | 02N59-01 96-WELL PLATE RETAINER | | | | 0.0000 |
| 02N4601 | | 02N46-01 HIGHLY DEIONIZED FORMAMID | | | | 0.0000 |
| 02N4304 | | 02N43-004 Abbott RealTime HBV m2000Syste | | | | 0.0000 |
| 02N4302 | | 02N43-02 RealTime HBV m2000 SystemCombin | | | | 0.0000 |
| 02N4301 | 00884999003088 | RT HBV US CD ROM V1.0 | | | | 0.0000 |
| 02N6001 | | 02N60-01 250 UL GLASS SYRINGE (ARRFILL) | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|--|----------|------------------|---------------|---------------|
| 02N6101 | | 02N61-01 5.0 ML GLASS SYRINGE (POLYMER R | | | | 0.0000 |
| 02N6901 | | 02N69-01 96-WELL PLATE BASE | | | | 0.0000 |
| 02N6701 | | 02N67-01 ARRAY FERRULE SLEEVE PEEK | | | | 0.0000 |
| 02N7601 | | 02N76-01 SYRINGE O-RING | | | | 0.0000 |
| 02N8670 | 00884999003330 | XMTRX 18X18MM FFPE BARRIER | | | | 0.0000 |
| 02N8690 | | 02N86-090 18x18 mm Barrier Slides Glass | | | | 0.0000 |
| 02N8402 | 00884999037687 | RT SCC BCM (XP PRO) CPU | | | | 0.0000 |
| 02N8850 | | 02N88-050 25x40 mm Barrier Slides Glass | | | | 0.0000 |
| 02N8970 | | 02N89-070 2-Zone, 18x18 mm Barrier Glass | | | | 0.0000 |
| 02N8730 | | 02N87-030 25x25 mm Barrier Slides Glass | | | | 0.0000 |
| 02N9019 | | 02N90-019 18x18 mm Coverslips (Case | | | | 0.0000 |
| 02N8403 | 00884999044463 | RT SCC WIN7 PRO BLACK | | | | 0.0000 |
| 02N8401 | 00884999003323 | SCC RAD945 | | | | 0.0000 |
| 02N9126 | | 02N91-026 25x25 mm Coverslips (Case | | | | 0.0000 |
| 02N9391 | | 02N93-091 Large 1 mL Pipette Tips (Case | | | | 0.0000 |
| 02N9241 | | 02N92-041 25x40 mm Coverslips (Case | | | | 0.0000 |
| 02N7401 | | 02N74-01 96-WELL REACTION PLATE | | | | 0.0000 |
| 02N9625 | | 02N96-025 Unlabeled Reagent Vial Holde | | | | 0.0000 |
| 02N7101 | | 02N71-01 CEGA-16 COMPUTER SYSTEM | | | | 0.0000 |
| 02N7301 | | 02N73-01 GeneMapper Software v3.5.4 w/ C | | | | 0.0000 |
| 02N9701 | | 02N97-001 Reagent Vial Insert, 2mL | | | | 0.0000 |
| 02N9901 | | 02N99-01 ASR Probes for CFTR v3 (40 Vi | | | | 0.0000 |
| 02N9510 | | 02N95-010 Unlabeled Translucent ReagentV | | | | 0.0000 |
| 02N9621 | | 02N96-021 Xmatrix Unlabeled Reagent Vial | | | | 0.0000 |
| 03K6101 | | 3K61-01 USER'S GUIDE FOR LCX ASSAYS | | | | 0.0000 |
| 03L7001 | | 3L70-01 m2000rt OPERATIONS MANUALADDENDU | | | | 0.0000 |
| 03L7101 | | 03L71-01 m2000rt OPERATIONS MANUALLIS AD | | | | 0.0000 |
| 03L7861 | 00884999046603 | RT IVD PROTEINASE K | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|--|----------|------------------|---------------|---------------|
| 03L3301 | 00884999003613 | OPTICAL MOUSE FOR M2000RT | | | | 0.0000 |
| 03N0201 | | 03N02-001 TSA Kit #22 with HRP- strep | | | | 0.0000 |
| 03N0101 | | 03N01-01 BEAD MIX 1 | | | | 0.0000 |
| 03N0380 | 00884999003699 | RT HBV SEQ CE CTL KIT | | | | 0.0000 |
| 02N9705 | | 02N97-005 Graduated Reagent Vial Insert | | | | 0.0000 |
| 02N9801 | | 02N98-01 ASR Probes for CFTR v3 (2 Via | | | | 0.0000 |
| 02N9492 | | 02N94-092 Small 200 uL Pipette Tips(Case | | | | 0.0000 |
| 03N0902 | | 03N09-02 m24sp Operations Manual (Frenc | | | | 0.0000 |
| 03N0903 | | 03N09-03 m24sp Operations Manual (Itali | | | | 0.0000 |
| 03N0904 | | 03N09-04 m24sp Operations Manual (Germa | | | | 0.0000 |
| 03N0905 | | 03N09-05 m24sp Operations Manual (Spani | | | | 0.0000 |
| 03N0901 | | 03N09-01 m24sp Operations Manual (Engli | | | | 0.0000 |
| 03N0912 | 00884999003866 | M24SP OPERATIONS MAN FR | | | | 0.0000 |
| 03N0906 | | 03N09-06 m24sp Operations Manual (Portu | | | | 0.0000 |
| 03N0911 | 00884999003859 | M24SP OPERATIONS MAN ENG | | | | 0.0000 |
| 03N0701 | | 03N07-01 Installation Package; VP2000 | | | | 0.0000 |
| 03N0913 | 00884999003873 | M24SP OPERATIONS MAN IT | | | | 0.0000 |
| 03N0390 | 00884999003712 | RT HBV SEQ CE RGT KIT | | | | 0.0000 |
| 03N0385 | 00884999003705 | HBV RUO SEQUENCING CONTROL KIT | | | | 0.0000 |
| 03N0916 | | 03N09-16 m24sp Operations Manual Addend | | | | 0.0000 |
| 03N0926 | | 03N09-26 m24sp Operations Manual Addend | | | | 0.0000 |
| 03N0921 | | 03N09-21 m24sp Operations Manual Addend | | | | 0.0000 |
| 03N0932 | 00884999038219 | RT M24SP OPERATIONS MANUAL FRE | | | | 0.0000 |
| 03N0935 | 00884999038240 | RT M24SP OPERATIONS MANUAL SPA | | | | 0.0000 |
| 03N0934 | 00884999038233 | RT M24SP OPERATIONS MANUAL GER | | | | 0.0000 |
| 03N0601 | 00884999003750 | M24SP INSTRUMENT SYSTEM | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|--|----------|------------------|---------------|---------------|
| 03N0933 | 00884999038226 | RT M24SP OPERATIONS MANUAL ITA | | | | 0.0000 |
| 03N0931 | 00884999038202 | RT M24SP OPERATIONS MANUAL ENG | | | | 0.0000 |
| 03N1001 | 00884999003927 | M24SP CUSTOMER TRAIN GUID | | | | 0.0000 |
| 03N0936 | 00884999038257 | RT M24SP OPERATIONS MANUAL POR | | | | 0.0000 |
| 03N0915 | 00884999003897 | M24SP OPERATIONS MAN SPAN | | | | 0.0000 |
| 03N1201 | 00884999003941 | CARRIER RGT 5 POS M2000 | | | | 0.0000 |
| 03N1501 | 00884999003972 | CONTAINER WASTE 10L SPO | | | | 0.0000 |
| 03N1002 | 00884999038479 | RT M24SP CUST TRAIN GUIDE ENG | | | | 0.0000 |
| 03N2302 | | 03N23-02 RT maxCycle HIV-1/HCV m2000 | | | | 0.0000 |
| 03N0914 | 00884999003880 | M24SP OPERATIONS MAN GER | | | | 0.0000 |
| 03N1301 | 00884999003958 | KIT RACK STRIP 13MM EVO75 | | | | 0.0000 |
| 03N1401 | 00884999003965 | CONTAIN SYS 10L EVO75 NAT | | | | 0.0000 |
| 03N2367 | 00884999037403 | RT UNG MANUAL MAXCYCLE EXT | | | | 0.0000 |
| 03N2732 | 00884999004283 | VYS VP2000 OPER MANUAL FRENCH | | | | 0.0000 |
| 03N2350 | 00884999037281 | EXT USE MAXCYCLE HIV HCV | | | | 0.0000 |
| 03N2731 | 00884999004276 | VYS VP2000 OPER MANUAL ENG | | | | 0.0000 |
| 03N1601 | 00884999003989 | 1,5ML MICRO TUBE | | | | 0.0000 |
| 03N2733 | 00884999004290 | VYS VP2000 OPER MANUAL ITAL | | | | 0.0000 |
| 03N2305 | 00884999042711 | RT HIV HCV MAXCYCLE ROW CDROM | | | | 0.0000 |
| 03N2753 | 00884999037618 | VYS VP2000 OPS MAN REV D ITA | | | | 0.0000 |
| 03N2751 | 00884999037595 | VYS VP2000 OPS MAN REV D ENG | | | | 0.0000 |
| 03N2754 | 00884999037625 | VYS VP2000 OPS MAN REV D GER | | | | 0.0000 |
| 03N2752 | 00884999037601 | VYS VP2000 OPS MAN REV D FRE | | | | 0.0000 |
| 03N2901 | | 03N29-01 m2000rt Laboratory-Defined Appl | | | | 0.0000 |
| 03N2757 | | 03N27-057 VP2000 Processor Operations Ma | | | | 0.0000 |
| 03N2755 | 00884999037632 | VYS VP2000 OPS MAN REV D SPA | | | | 0.0000 |
| 03N2736 | 00884999004320 | VYS VP2000 OPER MANUAL PORT | | | | 0.0000 |
| 03N2902 | | 03N29-02 m2000rt Laboratory-Defined | | | | 0.0000 |

| List No | GTIN | Description Appl | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|--|----------|------------------|---------------|---------------|
| 03N2735 | 00884999004313 | VYS VP2000 OPER MANUAL SPAN | | | | 0.0000 |
| 03N2903 | 00884999004351 | RT M2000 LDA GUIDE ENG | | | | 0.0000 |
| 03N2904 | 00884999043091 | RT M2000RT LDA GUIDE R4 | | | | 0.0000 |
| 03N2905 | 00884999044630 | M2000RT LDA GUIDE ENG | | | | 0.0000 |
| 03N2756 | 00884999037649 | VYS VP2000 OPS MAN REV D POR | | | | 0.0000 |
| 03N3010 | | 03N30-10 xTAG Data Analysis Software for | | | | 0.0000 |
| 03N3009 | | 03N30-09 xTAG Respiratory Viral Panel | | | | 0.0000 |
| 03N3020 | | 03N30-20 xTAG Data Analysis Software for | | | | 0.0000 |
| 03N5102 | | 03N51-02 m2000rt Operations ManualSoftwa | | | | 0.0000 |
| 03N5101 | | 03N51-01 m2000rt Operation Manual,French | | | | 0.0000 |
| 03N3002 | | 03N30-02 xTAG Respiratory Viral Panel | | | | 0.0000 |
| 03N5104 | 00884999036888 | RT M2000RT OPS MANUAL V6 FRE | | | | 0.0000 |
| 03N3001 | | 03N30-01 xTAG Respiratory Viral Panel | | | | 0.0000 |
| 03N5301 | 00884999005693 | M2000RT OPS MAN REL3 SPA | | | | 0.0000 |
| 03N5202 | 00884999005686 | M2000RT OPS MAN REL4 GER | | | | 0.0000 |
| 03N5303 | | 03N53-003 m2000rt Operations ManualSoftw | | | | 0.0000 |
| 03N5302 | | 03N53-02 m2000rt Operations ManualSoftwa | | | | 0.0000 |
| 03N5309 | 00884999044517 | M2000RT OPS MANUAL SPANIS | | | | 0.0000 |
| 03N5305 | 00884999041790 | RT M2000RT OPSMAN V8 SPA | | | | 0.0000 |
| 03N5401 | | 03N54-01 m2000rt Operation Manual,Portug | | | | 0.0000 |
| 03N5304 | 00884999036918 | RT M2000RT OPS MANUAL V6 SPA | | | | 0.0000 |
| 03N5403 | | 03N54-003 m2000rt Operations ManualSoftw | | | | 0.0000 |
| 03N5402 | | 03N54-02 m2000rt Operations ManualSoftwa | | | | 0.0000 |
| 03N5405 | 00884999041806 | RT M2000RT OPS MANUAL V8 | | | | 0.0000 |
| 03N5404 | 00884999036925 | RT M2000RT OPS MANUAL V6 POR | | | | 0.0000 |
| 03N5204 | 00884999036901 | RT M2000RT OPS MANUAL V6 GER | | | | 0.0000 |
| 03N5501 | | 03N55-01 m2000rt | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|--|----------|------------------|---------------|---------------|
| | | Operation Manual,Russia | | | | |
| 03N5201 | 00884999005679 | M2000RT OPS MAN REL3 GER | | | | 0.0000 |
| 03N5601 | | 03N56-01 m2000rt Operation Manual,Italia | | | | 0.0000 |
| 03N5502 | | 03N55-02 m2000rt Operations ManualSoftwa | | | | 0.0000 |
| 03N2734 | 00884999004306 | VYS VP2000 OPER MANUAL GER | | | | 0.0000 |
| 03N5720 | 00884999005778 | VYS LSI DDIT3 PROBE 20UL 30-231020 | | | | 0.0000 |
| 03N5920 | 00884999005792 | VYS EWSR1 DC BAP REARR | | | | 0.0000 |
| 03N6202 | 00884999005839 | M2000RT LDA GUIDE FRENCH | | | | 0.0000 |
| 03N6203 | 00884999043145 | RT M2000RT LDA GUIDE R3 | | | | 0.0000 |
| 03N6301 | 00884999005846 | M2000RT LDA MANUAL ITA | | | | 0.0000 |
| 03N6302 | 00884999005853 | M2000RT LDA GUIDE ITALIAN | | | | 0.0000 |
| 03N6303 | 00884999043107 | RT M2000RT LDA GUIDE R3 | | | | 0.0000 |
| 03N5820 | 00884999005785 | VYS FUS BRK APART | | | | 0.0000 |
| 03N6120 | 00884999005815 | VYS SS18 BRK APART | | | | 0.0000 |
| 03N6020 | 00884999005808 | VYS FOXO1 BRK APART | | | | 0.0000 |
| 03N6402 | 00884999005877 | M2000RT LDA GUIDE GERMAN | | | | 0.0000 |
| 03N6401 | 00884999005860 | M2000RT LDA MANUAL GER | | | | 0.0000 |
| 03N6403 | 00884999043114 | RT M2000RT LDA GUIDE R3 | | | | 0.0000 |
| 03N6501 | 00884999005884 | M2000RT LDA MANUAL SPA | | | | 0.0000 |
| 03N6502 | 00884999005891 | M2000RT LDA GUIDE SPANISH | | | | 0.0000 |
| 03N6503 | 00884999043121 | RT M2000RT LDA GUIDE R3 | | | | 0.0000 |
| 03N6504 | 00884999044678 | M2000RT LDA GUIDE SPANISH | | | | 0.0000 |
| 03N6601 | 00884999005907 | M2000RT LDA MANUAL POR | | | | 0.0000 |
| 03N6603 | 00884999043138 | RT M2000RT LDA GUIDE R3 | | | | 0.0000 |
| 03N6201 | 00884999005822 | M2000RT LDA MANUAL FRE | | | | 0.0000 |
| 03N6602 | 00884999005914 | M2000RT LDA GUIDE PORTGSE | | | | 0.0000 |
| 03N7601 | | 990922 1.4ML MICROVIAL-BLACK RAW | | | | 0.0000 |
| 03N5650 | | 03N56-050 m2000rt Operations ManualChine | | | | 0.0000 |
| 03N5602 | | 03N56-02 m2000rt Operations ManualSoftwa | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|--|----------|------------------|---------------|---------------|
| 03N8501 | | 51-504206 Diluted HPV Synthetic Targets, | | | | 0.0000 |
| 03N8101 | | 932725 LID: THERMOFORM ACCOUNTABILITY | | | | 0.0000 |
| 03N5606 | 00884999043657 | RT M2000RT OPS MANUAL V6 | | | | 0.0000 |
| 03N8720 | 00884999006256 | VYS MYC 8Q24 SO | | | | 0.0000 |
| 03N8601 | | 03N86-01 Xmatrx Operations Manual | | | | 0.0000 |
| 03N8920 | 00884999006270 | VYS TOP2A CEP17 PROBE | | | | 0.0000 |
| 03N9020 | 00884999006287 | VYS TOP2A HER2 CEP17 20X | | | | 0.0000 |
| 03N8820 | 00884999006263 | VYS CCND1 SO CEP11 | | | | 0.0000 |
| 03N9120 | 00884999006294 | VYS ZNF217 SO 20X | | | | 0.0000 |
| 03N8001 | | 932724 TRAY THERMOFORM ACCOUNTABILITY | | | | 0.0000 |
| 03N7701 | | 990309 CAP CLEAN 15MM 425WH PP W/F217 | | | | 0.0000 |
| 04J7150 | 00884999006508 | ASPS 1.5ML VIALS AND CAPS | | | | 0.0000 |
| 04J7128 | 30884999048288 | RT REAGENT VESSELS 4X5ML | | | | 0.0000 |
| 04J7181 | | 04J71-081 AM Transport Tube | | | | 0.0000 |
| 004J71 | 00884999048270 | RT REAGENT VESSELS 32X200ML | | | | 0.0000 |
| 04J7187 | | 04J71-087 AM Transport Cap, Pierceable | | | | 0.0000 |
| 04J7224 | 00884999006652 | M1000 CARRIER 3PC 100ML RGT TROUGH | | | | 0.0000 |
| 04J7201 | 00884999006591 | M1000 SAMPLE PREPARATION SYSTEM | | | | 0.0000 |
| 04J7236 | | 4J72-36 M1000 OP. MANUAL; ENGL | | | | 0.0000 |
| 04J7240 | | 4J72-40 M1000 OP. MANUAL; FREN | | | | 0.0000 |
| 04J7242 | | 4J72-42 M1000 OP. MANUAL; ITAL | | | | 0.0000 |
| 04J7243 | | 4J72-43 M1000 OP. MAN ADD ITAL | | | | 0.0000 |
| 04J7245 | | 4J72-45 M1000 OP. MAN ADD GERM | | | | 0.0000 |
| 04J7244 | | 4J72-44 M1000 OP. MANUAL; GERM | | | | 0.0000 |
| 04J7246 | | 4J72-46 M1000 CUSTOMER TRAINING GUIDE | | | | 0.0000 |
| 04J7264 | 00884999006867 | 4J72-64 CARRIER FOR EPPENDORF | | | | 0.0000 |
| 04J7238 | | 4J72-38 M1000 OP. MANUAL; SPAN | | | | 0.0000 |
| 04J7239 | | 4J72-39 M1000 OP. MAN ADD SPAN | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|--|----------|------------------|---------------|---------------|
| 04J7241 | | 4J72-41 M1000 OP. MAN ADD FREN | | | | 0.0000 |
| 04J7284 | | 4J72-84 RACK; TUBE 13MM CONTR. | | | | 0.0000 |
| 04J7294 | 00884999006942 | ENGLISH KEYBOARD M1000 | | | | 0.0000 |
| 04J7298 | | 4J72-98 KEYBOARD - FRENCH | | | | 0.0000 |
| 04J7290 | 00884999006935 | SCC CPU M1000 | | | | 0.0000 |
| 04J8624 | 00884999006973 | RT HCV ROW M24SP INSTRUCT | | | | 0.0000 |
| 04J8650 | 00884999037267 | EXT USE HCV ROW | | | | 0.0000 |
| 04J7296 | | 4J72-96 KEYBOARD - SPANISH | | | | 0.0000 |
| 04J8610 | 00884999048874 | RT HCV SUPP FOR DRY BLOOD SPOT | | | | 0.0000 |
| 04J7278 | | 4J72-78 STRIPRACK 10MM TUBES | | | | 0.0000 |
| 04J7237 | | 4J72-37 M1000 OP. MAN ADD ENGL | | | | 0.0000 |
| 04J8676 | | 4J86-76 RUO HCV Calibrator Kit | | | | 0.0000 |
| 04J8686 | | 4J86-86 RUO HCV Control Kit | | | | 0.0000 |
| 04J8696 | | 4J86-96 RUO HCV Amplification Kit | | | | 0.0000 |
| 04J9220 | | 04J92-20 ASR Primers for CFTR v3 (2 Via | | | | 0.0000 |
| 04J9223 | | 04J92-23 PCR Enzyme (2 vials) | | | | 0.0000 |
| 04J9224 | | 04J92-24 OLA Enzyme (2 Vials) | | | | 0.0000 |
| 04J9226 | | 04J92-26 Diluent for Purified DNA (1 bot | | | | 0.0000 |
| 04J9227 | | 04J92-27 Diluent for EDTA Blood (1bottle | | | | 0.0000 |
| 04J9243 | | 04J92-43 PCR Enzyme (40 vials) | | | | 0.0000 |
| 04J8667 | 00884999037380 | RT MPLUS UNG + PROTOCOL IVD | | | | 0.0000 |
| 04J9405 | | 04J94-05 ViroSeq HIV-1 v2.5 377 Software | | | | 0.0000 |
| 04J9412 | | 04J94-12 3100 Operators Manual | | | | 0.0000 |
| 04J9413 | | FG, IVD VIROSEQ HIV-1 SOFTWARE BOX | | | | 0.0000 |
| 04J9252 | | 04J92-52 OLA-ROX Size Standard (1 Vial) | | | | 0.0000 |
| 04J9428 | 00884999038400 | VIROSEQ HIV-1 GT SW V3 MANUAL | | | | 0.0000 |
| 04J9430 | 00884999042735 | VIROSEQ HIV-1 GT SW V3 | | | | 0.0000 |
| 04J9246 | | 04J92-46 Diluent for Purified DNA (20 bo | | | | 0.0000 |
| 04J9251 | | 04J92-51 OLA-ROX Size Standard (20vials) | | | | 0.0000 |
| 04J9424 | 00884999039285 | C VS HIV-1 SW V3.0 | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|--|----------|------------------|---------------|---------------|
| | | SW MANUAL 5003699 | | | | |
| 04J9244 | | 04J92-44 OLA Enzyme (40 vials) | | | | 0.0000 |
| 04J9457 | 00884999007390 | VIROSEQ HIV-1 OPS MAN 2.0 | | | | 0.0000 |
| 04J9471 | 00884999007406 | VIROSEQ™ HIV-1 INTEGRASE GENOTYPING KIT | | | | 0.0000 |
| 04J9474 | 00884999007437 | DP C VIROSEQ INTEGR SW RUO | | | | 0.0000 |
| 04J9472 | 00884999007413 | DP C VIROSEQ INTEGR SAM P 48 TEST | | | | 0.0000 |
| 04J9475 | 00884999007444 | DP C VIROSEQ INTEGR MANUAL | | | | 0.0000 |
| 04J9476 | 00884999035829 | DP C VIROSEQ ALGORITHM ADVISOR RUO | | | | 0.0000 |
| 04J9456 | | 04J94-56 ViroSeq HIV-1 KCI Module (Pack) | | | | 0.0000 |
| 04J9716 | 00884999007598 | M1000 PWR CABLE SWISS | | | | 0.0000 |
| 04J9704 | | 4J97-04 KEYBOARD - GERMAN | | | | 0.0000 |
| 04J9702 | | 4J97-02 KEYBOARD - ITALIAN | | | | 0.0000 |
| 04J9494 | 00884999046306 | VIROSEQ IFU ENG | | | | 0.0000 |
| 04J9718 | 00884999007604 | M1000 PWR CABLE EUROPE | | | | 0.0000 |
| 04J9742 | 00884999007666 | VALVE 3 WAY XP3000 | | | | 0.0000 |
| 04J9738 | 00884999007642 | DITI SPARE PARTS M1000 | | | | 0.0000 |
| 04J9760 | 00884999007741 | 4J97-60 LABELS; REAGENT | | | | 0.0000 |
| 04J9722 | 00884999007628 | M1000 PWR CABLE UK | | | | 0.0000 |
| 04J9758 | 00884999007734 | 4J97-58 LABELS; OUTPUT | | | | 0.0000 |
| 04J9756 | 00884999007727 | 4J97-56 LABELS; INPUT | | | | 0.0000 |
| 04J9754 | 00884999007710 | 4J97-54 LABELS; WORKTABLE | | | | 0.0000 |
| 04J9753 | 00884999047273 | M2000SP - SUBSYSTEM CARRIER COVER | | | | 0.0000 |
| 04N0222 | 00884999045101 | Vysis CLL FISH Probe Kit | | | | 0.0000 |
| 04N0601 | 00884999007871 | M2000RT OPS ADD REL3 ENG | | | | 0.0000 |
| 04N0602 | 00884999007888 | M2000RT OPS ADD REL3 FRE | | | | 0.0000 |
| 04N0603 | 00884999007895 | M2000RT OPS ADD REL3 ITA | | | | 0.0000 |
| 04N0605 | 00884999007918 | M2000RT OPS ADD REL3 SPA | | | | 0.0000 |
| 04N0607 | 00884999041332 | M2000RT OPS ADD REL3 RUS | | | | 0.0000 |
| 04N0604 | 00884999007901 | M2000RT OPS ADD REL3 GER | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|--|----------|------------------|---------------|---------------|
| 04N0606 | 00884999007925 | M2000RT OPS ADD REL3 POR | | | | 0.0000 |
| 04N0221 | 00884999042780 | CLL FISH Probe Kit | | | | 0.0000 |
| 04N0220 | 00884999007772 | VYS CLL FISH PROBE KIT 20 TEST | | | | 0.0000 |
| 04N0920 | 00884999007932 | VYS ETV6 BAP PROBE KIT | | | | 0.0000 |
| 04N1020 | 00884999007949 | VYS IGH/MYC/CEP8 PROBE | | | | 0.0000 |
| 04J9762 | 00884999007758 | M1000 LABELS CONTAINER | | | | 0.0000 |
| 04N2502 | | 04N25-02 CMV PROBE ASR | | | | 0.0000 |
| 04N2601 | | 04N26-01 EBV Primer ASR | | | | 0.0000 |
| 04N2602 | | 04N26-02 EBV PROBE ASR | | | | 0.0000 |
| 04N2501 | | 04N25-01 CMV PRIMER ASR | | | | 0.0000 |
| 04N2702 | | 04N27-02 AMP CHECK B | | | | 0.0000 |
| 04N2703 | | 04N27-03 Master Mix E | | | | 0.0000 |
| 04N2701 | | 04N27-01 Master Mix B GPR | | | | 0.0000 |
| 04N2920 | 00884999008267 | LSI TOP2A 17q2122 SpectrumOrange | | | | 0.0000 |
| 04N3220 | 00884999008304 | LSI RREB1 (6p25) SpectrumRed | | | | 0.0000 |
| 04N2001 | | 04N20-01 Laboratory- Defined Appli-cation | | | | 0.0000 |
| 04N3120 | 00884999008281 | LSI EGFR SpectrumRed | | | | 0.0000 |
| 04N3420 | 00884999008335 | LSI LPL 8p22 SpectrumOrange | | | | 0.0000 |
| 04N3520 | 00884999008342 | LSI MYC SpectrumGold | | | | 0.0000 |
| 004N33 | | VYS LSI 6Q23 (MYB) SG A | | | | 0.0000 |
| 04N2704 | | 04N27-04 Amp Check E | | | | 0.0000 |
| 04N3620 | 00884999008359 | LSI MYC SpectrumGreen | | | | 0.0000 |
| 04N3701 | 00884999038165 | EGR1 FISH SC (Specimen Character) | | | | 0.0000 |
| 04N4501 | 00884999008984 | M2000 US HCV CD ROM V1.0 | | | | 0.0000 |
| 04N1920 | 00884999008021 | VYS ESOPH PROBE KIT | | | | 0.0000 |
| 04N3020 | 00884999008274 | LSI D5S23, D5S721 SpectrumGreens | | | | 0.0000 |
| 04N4504 | | 04N45-004 Abbott RealTime HCV m2000 Syst | | | | 0.0000 |
| 04N4380 | 00884999008960 | MRSA/SA CONTROL KIT | | | | 0.0000 |
| 04N4602 | 00884999009004 | HBV SEQ APP CDROM VER2 | | | | 0.0000 |
| 04N4603 | 00884999038103 | RT HBV RUO SEQ APP CD V3.0 | | | | 0.0000 |
| 04N4801 | 00884999009028 | MS9 RT CD-ROM V1.0 | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|-----------|----------------|--|----------|------------------|---------------|---------------|
| 04N4503 | 00884999037656 | RT HCV US V3.0 | | | | 0.0000 |
| 04N5920 | | 04N59-020 Ikonisys oncoFISH cervical Tes | | | | 0.0000 |
| 04N4890 | 00884999009042 | RT MS9 CRC AMP KIT | | | | 0.0000 |
| 04N4880 | 00884999009035 | RT MS9 CRC CONTROL KIT | | | | 0.0000 |
| 004N66002 | 00884999044258 | RT HIV QUAL CD ROM | | | | 0.0000 |
| 04N6020 | 00884999009288 | VYS 1P36/1Q25 19P13 PROBE | | | | 0.0000 |
| 04N6301 | 00884999009318 | CT RUO APPLICATION CD-ROM | | | | 0.0000 |
| 04N6603 | 00884999047631 | RT HIV QUAL CD-ROM | | | | 0.0000 |
| 04N4390 | 00884999008977 | RT MRSA/SA AMP KIT | | | | 0.0000 |
| 04N6120 | 00884999009295 | VYS CDKN2A/CEP9 PROBE | | | | 0.0000 |
| 04N6220 | 00884999009301 | Vysis LSI PTEN CEP 10 Dual Color Probe | | | | 0.0000 |
| 04N3720 | | 04N37-020 Vysis LSI EGR1 (5q31) SO/D5S23 | | | | 0.0000 |
| 04N7101 | | 04N71-01 RealTime HIV-1 Qualitative Appl | | | | 0.0000 |
| 04N7102 | 00884999009646 | REALTIME HIV-1 CD- ROM V2 | | | | 0.0000 |
| 04N7820 | 00884999036406 | D7S486/CEP 7 FISH Kit | | | | 0.0000 |
| 04N7460 | 00884999009677 | RT BISULFITE MODIFICAT KIT | | | | 0.0000 |
| 04N9780 | | 04N97-80 Abbott MAGEA3 Control Kit | | | | 0.0000 |
| 04N9802 | | 04N98-002 1L HEMO DE CARBOY CON TAINÉ | | | | 0.0000 |
| 04N9785 | | 04N97-85 Abbott MAGEA3 Slide Positive Co | | | | 0.0000 |
| 04N6666 | 00884999009547 | RT HIV QUAL PROT/UNG IVD | | | | 0.0000 |
| 05J0301 | 00884999009882 | VYS TEL 1P SG P 33-252001 | | | | 0.0000 |
| 05J0302 | 00884999009899 | VYS TEL 2P SG P 33-252002 | | | | 0.0000 |
| 05J0304 | 00884999009912 | VYS TEL 4P SG P 33-252004 | | | | 0.0000 |
| 04N9790 | | 04N97-90 MAGEA3 Amplification Reagent Ki | | | | 0.0000 |
| 04N9801 | | 04N98-001 2L HEMO DE CARBOY CON TAINÉ | | | | 0.0000 |
| 05J0303 | 00884999009905 | VYS TEL 3P SG P 33-252003 | | | | 0.0000 |
| 05J0313 | 00884999010000 | Vysis TelVysion 3P SPECTRUMGREEN PROBE | | | | 0.0000 |
| 05J0305 | 00884999009929 | VYS TEL 5P SG P 33-252005 | | | | 0.0000 |
| 05J0314 | 00884999010017 | Vysis TelVysion 4P SPECTRUMGREEN PROBE | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|--|----------|------------------|---------------|---------------|
| 05J0315 | 00884999010024 | Vysis TelVysion 5P SPECTRUMGREEN PROBE | | | | 0.0000 |
| 05J0311 | 00884999009981 | VYS TEL 11P SG 33-252011 | | | | 0.0000 |
| 05J0309 | 00884999009967 | VYS TEL 9P SG P 33-252009 | | | | 0.0000 |
| 05J0312 | 00884999009998 | VYS TEL 12P SG 33-252012 | | | | 0.0000 |
| 05J0316 | 00884999010031 | VYS TEL 16P SG 33-252016 | | | | 0.0000 |
| 05J0317 | 00884999010048 | VYS TEL 17P SG 33-252017 | | | | 0.0000 |
| 05J0318 | 00884999010055 | VYS TEL 18P SG 33-252018 | | | | 0.0000 |
| 05J0319 | 00884999010062 | VYS TEL 19P SG 33-252019 | | | | 0.0000 |
| 05J0320 | 00884999010079 | VYS TEL 20P SG 33-252020 | | | | 0.0000 |
| 05J0310 | 00884999009974 | VYS TEL 10P SG 33-252010 | | | | 0.0000 |
| 05J0327 | 00884999010123 | Vysis TelVysion 17P SPECTRUMGREEN PROBE | | | | 0.0000 |
| 05J0328 | 00884999010130 | Vysis TelVysion 18P SPECTRUMGREEN PROBE | | | | 0.0000 |
| 05J0329 | 00884999010147 | Vysis TelVysion 19P SPECTRUMGREEN PROBE | | | | 0.0000 |
| 05J0330 | 00884999010154 | Vysis TelVysion 20P SPECTRUMGREEN PROBE | | | | 0.0000 |
| 05J0307 | 00884999009943 | VYS TEL 7P SG P 33-252007 | | | | 0.0000 |
| 05J0333 | 00884999010161 | Vysis TelVysion Xp/Yp SPECTRUMGREEN PROB | | | | 0.0000 |
| 05J0306 | 00884999009936 | VYS TEL 6P SG P 33-252006 | | | | 0.0000 |
| 05J0390 | 00884999010178 | Vysis TelVysion 10P SPECTRUMGREEN PROBE | | | | 0.0000 |
| 05J0326 | 00884999010116 | Vysis TelVysion 16P SPECTRUMGREEN PROBE | | | | 0.0000 |
| 05J0308 | 00884999009950 | VYS TEL 8P SG P 33-252008 | | | | 0.0000 |
| 05J0392 | 00884999010192 | Vysis TelVysion 2P SPECTRUMGREEN PROBE | | | | 0.0000 |
| 05J0391 | 00884999010185 | Vysis TelVysion 1P SPECTRUMGREEN PROBE | | | | 0.0000 |
| 05J0322 | 00884999010093 | Vysis TelVysion 12P SPECTRUMGREEN PROBE | | | | 0.0000 |
| 05J0398 | 00884999010222 | Vysis TelVysion 8P SPECTRUMGREEN PROBE | | | | 0.0000 |
| 05J0321 | 00884999010086 | Vysis TelVysion 11P SPECTRUMGREEN PROBE | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|---|----------|------------------|---------------|---------------|
| 05J0397 | 00884999010215 | Vysis TelVysion 7P SPECTRUMGREEN PROBE | | | | 0.0000 |
| 05J0323 | 00884999010109 | VYS TEL XYP SG 33-252023 | | | | 0.0000 |
| 05J0402 | 00884999010253 | VYS TEL 2Q SO 33-260002 | | | | 0.0000 |
| 05J0404 | 00884999010277 | VYS TEL 4Q S PR 33-260004 | | | | 0.0000 |
| 05J0405 | 00884999010284 | VYS TEL 5Q S PR 33-260005 | | | | 0.0000 |
| 05J0406 | 00884999010291 | VYS TEL 6Q S PR 33-260006 | | | | 0.0000 |
| 05J0403 | 00884999010260 | VYS TEL 3Q S PR 33-260003 | | | | 0.0000 |
| 05J0407 | 00884999010307 | VYS TEL 7Q S PR 33-260007 | | | | 0.0000 |
| 05J0401 | 00884999010246 | VYS TEL 1Q SO 33-260001 | | | | 0.0000 |
| 05J0408 | 00884999010314 | VYS TEL 8Q S PR 33-260008 | | | | 0.0000 |
| 05J0412 | 00884999010352 | VYS TL 12Q S PR 33-260012 | | | | 0.0000 |
| 05J0413 | 00884999010369 | VYS TL 13Q S PR 33-260013 | | | | 0.0000 |
| 05J0399 | 00884999010239 | Vysis TelVysion 9P SPECTRUMGREEN PROBE | | | | 0.0000 |
| 05J0411 | 00884999010345 | VYS TL 11Q S PR 33-260011 | | | | 0.0000 |
| 05J0396 | 00884999010208 | Vysis TelVysion 6P SPECTRUMGREEN PROBE | | | | 0.0000 |
| 05J0410 | 00884999010338 | VYS TL 10Q S PR 33-260010 | | | | 0.0000 |
| 05J0409 | 00884999010321 | VYS TEL 9Q S PR 33-260009 | | | | 0.0000 |
| 05J0417 | 00884999010406 | VYS TL 17Q S PR 33-260017 | | | | 0.0000 |
| 05J0420 | 00884999010437 | VYS TL 20Q S PR 33-260020 | | | | 0.0000 |
| 05J0419 | 00884999010420 | VYS TL 19Q S PR 33-260019 | | | | 0.0000 |
| 05J0421 | 00884999010444 | TELVYSION 210Q SO PRBSET | | | | 0.0000 |
| 05J0422 | 00884999010451 | VYS TL 22Q S PR 33-260022 | | | | 0.0000 |
| 05J0418 | 00884999010413 | VYS TL 18Q S PR 33-260018 | | | | 0.0000 |
| 05J0428 | 00884999010512 | VYSIS TELYSION 18Q SPECTRUMORANGE PROBE | | | | 0.0000 |
| 05J0429 | 00884999010529 | VYSIS TELYSION 19Q SPECTRUMORANGE PROBE | | | | 0.0000 |
| 05J0423 | 00884999010468 | VYS TL XYQ S PR 33-260023 | | | | 0.0000 |
| 05J0430 | 00884999010536 | VYSIS TELYSION 20Q SPECTRUMORANGE PROBE | | | | 0.0000 |
| 05J0415 | 00884999010383 | VYS TL 15Q S PR | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|--|----------|------------------|---------------|---------------|
| | | 33-260015 | | | | |
| 05J0431 | 00884999010543 | VYSIS TELVSION 21Q SPECTRUMORANGE PROBE | | | | 0.0000 |
| 05J0432 | 00884999010550 | VYSIS TELVSION 22Q SPECTRUMORANGE PROBE | | | | 0.0000 |
| 05J0416 | 00884999010390 | VYS TL 16Q S PR 33-260016 | | | | 0.0000 |
| 05J0414 | 00884999010376 | VYS TL 14Q S PR 33-260014 | | | | 0.0000 |
| 05J0427 | 00884999010505 | VYSIS TELVSION 17Q SPECTRUMORANGE PROBE | | | | 0.0000 |
| 05J0433 | 00884999010567 | VYSIS TELVSION XQ/YQ SPECTRUMORANGE | | | | 0.0000 |
| 05J0426 | 00884999010499 | VYSIS TELVSION 16Q SPECTRUMORANGE PROBE | | | | 0.0000 |
| 05J0481 | 00884999010574 | VYSIS TELVSION 11Q SPECTRUMORANGE PROBE | | | | 0.0000 |
| 05J0482 | 00884999010581 | VYSIS TELVSION 12Q SPECTRUMORANGE PROBE | | | | 0.0000 |
| 05J0425 | 00884999010482 | VYSIS TELVSION 15Q SPECTRUMORANGE PROBE | | | | 0.0000 |
| 05J0491 | 00884999010611 | VYSIS TELVSION 1Q SPECTRUMORANGE PROBE | | | | 0.0000 |
| 05J0496 | 00884999010666 | VYSIS TELVSION 6Q SPECTRUMORANGE PROBE | | | | 0.0000 |
| 05J0495 | 00884999010659 | VYSIS TELVSION 5Q SPECTRUMORANGE PROBE | | | | 0.0000 |
| 05J0424 | 00884999010475 | VYSIS TELVSION 14Q SPECTRUMORANGE PROBE | | | | 0.0000 |
| 05J0490 | 00884999010604 | VYSIS TELVSION 10Q SPECTRUMORANGE PROBE | | | | 0.0000 |
| 05J0494 | 00884999010642 | VYSIS TELVSION 4Q SPECTRUMORANGE PROBE | | | | 0.0000 |
| 05J0497 | 00884999010673 | VYSIS TELVSION 7Q SPECTRUMORANGE PROBE | | | | 0.0000 |
| 05J0499 | 00884999010697 | VYSIS TELVSION 9Q SPECTRUMORANGE PROBE | | | | 0.0000 |
| 05J0498 | 00884999010680 | VYSIS TELVSION 8Q SPECTRUMORANGE PROBE | | | | 0.0000 |
| 05J0493 | 00884999010635 | VYSIS TELVSION 3Q SPECTRUMORANGE PROBE | | | | 0.0000 |
| 05J0530 | | 30-270004 ToTelVysion Mix #4, 30 uL | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|---|----------|------------------|---------------|---------------|
| 05J0601 | 00884999010734 | VYS TELO SCR#2 30-270002 | | | | 0.0000 |
| 05J0501 | 00884999010703 | VYS TOTEVY PR P 33-270000 | | | | 0.0000 |
| 05J0606 | 00884999010765 | VYS TOTELVYSION MIX #6 30 UL 30-270006 | | | | 0.0000 |
| 05J0603 | | 30-270003 ToTelVysion Mix #3, 30 uL | | | | 0.0000 |
| 05J0608 | | 30-270008 ToTelVysion Mix #8, 30 uL | | | | 0.0000 |
| 05J0605 | 00884999010758 | VYS TOTELVYSION MIX #5 30 UL 30-270005 | | | | 0.0000 |
| 05J0607 | 00884999010772 | VYS TELO SCR #7 30-270007 | | | | 0.0000 |
| 05J0611 | | 30-270011 ToTelVysion Mix #11, 30 uL | | | | 0.0000 |
| 05J0610 | 00884999010802 | VYS TOTELVYSION MIX #10 30 UL 30-270010 | | | | 0.0000 |
| 05J0609 | 00884999010796 | VYS TOTELVYSION MIX #9 30 UL 30-270009 | | | | 0.0000 |
| 05J0612 | | 30-270012 ToTelVysion Mix #12, 30 uL | | | | 0.0000 |
| 05J0614 | | 30-270014 ToTelVysion Mix #14, 30 uL | | | | 0.0000 |
| 05J0613 | | 30-270013 ToTelVysion Mix #13, 30 uL | | | | 0.0000 |
| 05J0510 | | 30-270001 ToTelVysion Mix #1, 30 uL | | | | 0.0000 |
| 05J0816 | 00884999010871 | VYS CEP 16 SO 32-130016 | | | | 0.0000 |
| 05J0823 | 00884999010895 | VYS CEP X SO 32-130023 | | | | 0.0000 |
| 05J0701 | 00884999010864 | VYS PRBCH MULTI 30-805030 | | | | 0.0000 |
| 05J0615 | | 30-270015 ToTelVysion Mix #15, 30 uL | | | | 0.0000 |
| 05J0492 | 00884999010628 | VYSIS TELVYSION 2Q SPECTRUMORANGE PROBE | | | | 0.0000 |
| 05J0483 | 00884999010598 | VYSIS TELVYSION 13Q SPECTRUMORANGE PROBE | | | | 0.0000 |
| 05J0834 | 00884999010956 | CEP Y (DYZ1) SPECTRUMORANGE PROBE | | | | 0.0000 |
| 05J0825 | 00884999010918 | VYS CEP Y SO AP 32-130025 | | | | 0.0000 |
| 05J0824 | 00884999010901 | VYS CEP Y SO 32-130024 | | | | 0.0000 |
| 05J0818 | 00884999010888 | VYS CEP 18 SO 32-130018 | | | | 0.0000 |
| 05J0926 | 00884999011014 | CEP 16 (D16Z3) SPECTRUMAQUA PROBE | | | | 0.0000 |
| 05J0916 | 00884999010970 | VYS CEP 16 SA, 32-131016 | | | | 0.0000 |
| 05J0923 | 00884999010994 | VYS CEP X SA | | | | 0.0000 |

| List No | GTIN | Description 32-131023 | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|--|----------|------------------|---------------|---------------|
| 05J0933 | 00884999011038 | CEP X (DXZ1) SPECTRUMAQUA PROBE | | | | 0.0000 |
| 05J0928 | 00884999011021 | CEP 18 (D18Z1) SPECTRUMAQUA PROBE | | | | 0.0000 |
| 05J0934 | 00884999011045 | CEP Y (DYZ1) SPECTRUMAQUA PROBE | | | | 0.0000 |
| 05J0835 | 00884999010963 | CEP Y (DYZ1) SPECTRUMORGANDE PROBE | | | | 0.0000 |
| 05J0918 | 00884999010987 | VYS #18 SA 32-131018 | | | | 0.0000 |
| 05J1028 | 00884999011106 | CEP 18 (D18Z1) SPECTRUMGREEN PROBE | | | | 0.0000 |
| 05J1026 | 00884999011090 | CEP 16 (D16Z3) SPECTRUMGREEN PROBE | | | | 0.0000 |
| 05J1018 | 00884999011069 | VYS CEP #18SG P 32-132018 | | | | 0.0000 |
| 05J1023 | 00884999011076 | VYS CEP X SG P 32-132023 | | | | 0.0000 |
| 05J1034 | 00884999011120 | CEP Y (DYZ1) SPECTRUMGREEN PROBE | | | | 0.0000 |
| 05J1016 | 00884999011052 | VYS CEP 16 SG 32-132016 | | | | 0.0000 |
| 05J1033 | 00884999011113 | CEP X (DXZ1) SPECTRUMGREEN PROBE | | | | 0.0000 |
| 05J0828 | 00884999010932 | CEP 18 (D18Z1) SPECTRUMORANGE PROBE | | | | 0.0000 |
| 05J0826 | 00884999010925 | CEP 16 (D16Z3) SPECTRUMORANGE PROBE | | | | 0.0000 |
| 05J0833 | 00884999010949 | CEP 20 (DXZ1) SPECTRUMORANGE PROBE | | | | 0.0000 |
| 005J10 | | CEP X SG/Y SO PRBSET | | | | 0.0000 |
| 05J1024 | 00884999011083 | VYS CEP Y SG P 32-132024 | | | | 0.0000 |
| 05J1501 | | 32-190001 LSI 13/RB1 SO PRB-HYB SET | | | | 0.0000 |
| 05J1418 | | 32-192018 LSI 13 SG PROBE/HYB SET, 20 TE | | | | 0.0000 |
| 05J1734 | 00884999011243 | VYSIS LSI 22 (BCR) SPECTRUMGREEN PROBE | | | | 0.0000 |
| 05J1428 | 00884999011199 | VYSIS LSI 13 (13q14) SPECTRUMGREEN PROBE | | | | 0.0000 |
| 05J2035 | 00884999011304 | 05J20-035 Vysis Cri-du- Chat Region Probe | | | | 0.0000 |
| 05J1914 | 00884999011274 | VYS D15S11/CP15 32-190014 | | | | 0.0000 |
| 05J2130 | 00884999043282 | VYS LSI ARSA SG 20 TEST ASR | | | | 0.0000 |
| 05J2025 | 00884999011298 | VYS LSI D5S23 SG | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|--|----------|------------------|---------------|---------------|
| | | 32-192025 | | | | |
| 05J2120 | 00884999011328 | VYS 1P36 MICRODE 32231011 | | | | 0.0000 |
| 05J2129 | 00884999043275 | VYS LSI HIRA SO 20 TEST ASR | | | | 0.0000 |
| 05J2215 | 00884999011366 | VYS LSI GABR3/15 32-190015 | | | | 0.0000 |
| 05J2707 | 00884999011472 | VYS LSI SRY/CEPX 32-191007 | | | | 0.0000 |
| 05J2412 | | 32-190012 Vysis DiGeorge Region LSI N25 | | | | 0.0000 |
| 05J2370 | 00884999011380 | VYS LSI KALLMAN 32-190070 | | | | 0.0000 |
| 05J2779 | 00884999011496 | VYS LSI SRY SO 32-190079 | | | | 0.0000 |
| 05J1511 | 00884999011212 | VYSIS LSI 13 (RB1) SPECTRUMORANGE PROBE | | | | 0.0000 |
| 05J2789 | 00884999011502 | VYSIS LSI SRY SO PROBE | | | | 0.0000 |
| 05J2805 | | 05J28-005 Vysis LSI STS SpectrumOrange P | | | | 0.0000 |
| 05J2503 | 00884999011427 | VYS LSI SMSRARA 32-191003 | | | | 0.0000 |
| 05J1312 | 00884999011175 | VYSIS LSI 21 SPECTRUMORANGE PROBE | | | | 0.0000 |
| 05J1302 | | 32-190002 LSI 21 SO, PROBE/HYB SET | | | | 0.0000 |
| 05J3501 | | 35-171077 AneuVysion CEP 18 SA / x SG / | | | | 0.0000 |
| 05J2804 | 00884999011519 | VYS LSI STSCEP X 32-191004 | | | | 0.0000 |
| 05J2974 | 00884999011533 | VYS LSI WHSCEP4 32-190074 | | | | 0.0000 |
| 05J3286 | 00884999011632 | VYS MULTVYS 4CC 32-131086 | | | | 0.0000 |
| 05J3605 | 00884999011663 | VYS PRBCHK PRENA 30-805017 | | | | 0.0000 |
| 05J3810 | 00884999011694 | VYS ANEUVYS MULTIC DNA 33-161075 | | | | 0.0000 |
| 05J4301 | | 32-190016 LSI 20q13.2 SO, PROBE | | | | 0.0000 |
| 05J4101 | 00884999011755 | LSI CCND1 SpectrumOrange/CEP 11 SpectGrn | | | | 0.0000 |
| 05J4311 | 00884999011786 | VYSIS LSI ZNF217 SPECTRUMORANGE PROBE | | | | 0.0000 |
| 05J3830 | 00884999011700 | VYS ANEUVYS MULTIC DNA 32-161075 | | | | 0.0000 |
| 005J44 | | LSI ANDROGEN SO ASR PRB | | | | 0.0000 |
| 05J3905 | 00884999011731 | VYS PRBCHEK AMNI 30-805010 | | | | 0.0000 |
| 05J3850 | 00884999011717 | VYS ANEUVYS MULTIC DNA 35-161075 | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|-----------|----------------|--|----------|------------------|---------------|---------------|
| 05J4501 | | 32-190006 Vysis LSI MYC SO PROBE/HYB SET | | | | 0.0000 |
| 05J4711 | 00884999011854 | LSI D20S108 (20q12)SpectrumOrange | | | | 0.0000 |
| 05J4401 | 00884999011793 | VYS LSI ANDR SO 32-190040 | | | | 0.0000 |
| 32-191053 | 00884999011861 | Vysis LSI EGFR SO/CEP 7 SG Probe | | | | 0.0000 |
| 32-231023 | 00884999011908 | VYS LSI FOX01 DC BAP PROBE 32-231023 | | | | 0.0000 |
| 05J4805 | 00884999011892 | 32-231020 Vysis LSI DDIT3 (12q13) Dual C | | | | 0.0000 |
| 05J3185 | 00884999011588 | VYS MULTIVYS PB 32-131085 | | | | 0.0000 |
| 05J4511 | 00884999011823 | LSI MYC (8q24.2) SpectrumOrange | | | | 0.0000 |
| 05J3045 | 00884999011564 | VYS LSI WILLIAM 32-190041 | | | | 0.0000 |
| 05J4812 | 00884999041493 | LSI DDIT3 (Tel) SpectrumGreen | | | | 0.0000 |
| 05J4811 | 00884999041486 | LSI DDIT3 (Cen) SpectrumOrange | | | | 0.0000 |
| 05J3280 | 00884999011601 | MULTIVYSION PGT 13,18,21 X e Y | | | | 0.0000 |
| 05J4813 | 00884999041509 | VYS LSI FOX01 TEL 20 TEST SO ASR | | | | 0.0000 |
| 05J4807 | 00884999011915 | VYS LSI SOTOS SD 32-231022 | | | | 0.0000 |
| 05J4814 | 00884999041516 | VYS LSI FOX01 CEN 20 TEST SG ASR | | | | 0.0000 |
| 05J5001 | 00884999011984 | LSI N-MYC SO PRBSET VP 2000 700 | | | | 0.0000 |
| 05J5011 | 00884999011991 | LSI NMYC (2p24.1) SpectrumOrange | | | | 0.0000 |
| 05J5103 | 00884999043664 | LSI CDKN2A SpectrumOrange | | | | 0.0000 |
| 05J5340 | | 42-800040 BU101 RT-PCR BEACON ASSAY | | | | 0.0000 |
| 05J5320 | | 42-800020 B2M RT-PCR BEACON ASSAY | | | | 0.0000 |
| 05J6001 | 00884999012189 | LSI CSF1R SpectOrgm/ D5S23D5S721 SpectGm | | | | 0.0000 |
| 05J5901 | | 32-131063 Breast Aneusomy Probe Set | | | | 0.0000 |
| 05J6401 | | 32-190017 Vysis LSI ATM SO PROBE-HYB SET | | | | 0.0000 |
| 05J6201 | 00884999012202 | LSI ETV6(TEL)/RUNX1(AML1) Dual Color ES | | | | 0.0000 |
| 05J5330 | | 42-800030 BS106 RT-PCR BEACON ASSAY | | | | 0.0000 |
| 05J6411 | 00884999012233 | LSI ATM (11q22.3) SpectrumOrange | | | | 0.0000 |
| 05J6301 | 00884999012219 | LSI RUNX1/RUNX1T1 Dual Color Dual Fusion | | | | 0.0000 |
| 05J5211 | 00884999012035 | LSI TP53 (17p13.1) | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|---|----------|------------------|---------------|---------------|
| | | SpectrumOrange | | | | |
| 05J5310 | | 42-800010 CK19 RT-PCR BEACON ASSAY | | | | 0.0000 |
| 05J6501 | 00884999012240 | LSI CBFB Break Apart | | | | 0.0000 |
| 05J6601 | 00884999012257 | LSI PML/RARA Dual Color Single Fusion | | | | 0.0000 |
| 05J6703 | 00884999041578 | LSI RARA (Tel) SpectrumGreen | | | | 0.0000 |
| 05J6901 | 00884999012301 | LSI IGH/CCND1 Dual Color Dual Fusion | | | | 0.0000 |
| 05J7001 | 00884999012325 | LSI PML/RARA Dual Color Dual Fusion | | | | 0.0000 |
| 05J7101 | 00884999012356 | LSI IGH/BCL2 Dual Color Dual Fusion | | | | 0.0000 |
| 05J7301 | 00884999012394 | LSI IGH Break Apart | | | | 0.0000 |
| 05J7601 | 00884999012455 | VYS LSI EGR1D5S721 32-191021 | | | | 0.0000 |
| 05J7401 | 00884999012417 | LSI IGH/FGFR3 Dual Color Dual Fusion | | | | 0.0000 |
| 05J7501 | 00884999012431 | LSI IGH/MYC/CEP 8 Tricolor Dual Fusions | | | | 0.0000 |
| 05J7701 | 00884999012462 | LSI BCR/ABL Dual Color Single Fusions | | | | 0.0000 |
| 05J7201 | 00884999012370 | LSI IGH/CCND1 XT Dual Color Dual Fusion | | | | 0.0000 |
| 05J7801 | 00884999012479 | LSI BCR/ABL Dual Color ES | | | | 0.0000 |
| 05J6702 | 00884999041561 | LSI RARA (Cen) SpectrumOrange | | | | 0.0000 |
| 05J6701 | 00884999012271 | VYS LSI RARA 32-191011 | | | | 0.0000 |
| 05J8111 | 00884999012585 | LSI D13S25 (13q14.3) SpectrumOrange | | | | 0.0000 |
| 05J8011 | 00884999012561 | LSI 13q34 SG ASR FG 20uL | | | | 0.0000 |
| 05J8101 | | 32-190029 LSI D13S25 (13Q14.3) SINGL | | | | 0.0000 |
| 05J5201 | 00884999012028 | VYS LSI P53 SO 32-190008 | | | | 0.0000 |
| 05J8210 | 00884999012615 | LSI BCR/ABL Dual Color Dual Fusions | | | | 0.0000 |
| 06N6210 | 00884999035638 | LSI MECOM SpectrumOrange | | | | 0.0000 |
| 05J8201 | 00884999012592 | LSI BCR/ABL Dual Color Dual Fusion | | | | 0.0000 |
| 05J8401 | 00884999012660 | LSI IGH/MALT1 Dual Color Dual Fusion | | | | 0.0000 |
| 05J8404 | 00884999012691 | LSI IGH/MAF Dual Color Dual Fusion | | | | 0.0000 |
| 05J8409 | 00884999043244 | LSI SS18 (Tel) SpectrumOrange | | | | 0.0000 |
| 05J8410 | 00884999043251 | LSI SS18 (Cen) SpectrumGreen | | | | 0.0000 |
| 05J8701 | 00884999012783 | LSI MALT1 Break Apart | | | | 0.0000 |
| 05J8407 | 00884999012721 | LSI D5S23,D5S721 SG/CEP 9 SA/CEP 15 SO | | | | 0.0000 |
| 05J8501 | 00884999012752 | LSI D7S522 | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|--|----------|------------------|---------------|---------------|
| | | SpectOrange/CEP 7 SpectGreens | | | | |
| 05J8611 | 00884999012776 | LSI D13S319 (13q14.3) SpectrumOrange | | | | 0.0000 |
| 05J8901 | | 32-190069 Vysis LSI ALK Dual Color Break | | | | 0.0000 |
| 05J8301 | 00884999012622 | Vysis LSI p53 / LSI ATM and LSI D13S319 | | | | 0.0000 |
| 05J9001 | 00884999012837 | LSI MLL Break Apart | | | | 0.0000 |
| 05J9403 | | 30-158003 A/G/O EXCITER FILTER | | | | 0.0000 |
| 05J9303 | 00884999041585 | LSI BIRC3 SpectrumGreen | | | | 0.0000 |
| 05J8801 | 00884999012790 | VYS LSI LIS/RARA 32-190065 | | | | 0.0000 |
| 05J9407 | | 30-158007 A/G/O EMISSION FILTER | | | | 0.0000 |
| 05J9304 | 00884999043237 | LSI MALT1 SpectrumOrange | | | | 0.0000 |
| 05J9405 | | 30-158005 A/G/O DICHROIC FILTER | | | | 0.0000 |
| 05J9412 | 00884999012936 | 30-158012 A/G/O OLYMPUS 8 | | | | 0.0000 |
| 05J7911 | 00884999012530 | LSI 9q34 SpectrumAqua | | | | 0.0000 |
| 05J9101 | 00884999012844 | LSI MYC Break Apart | | | | 0.0000 |
| 05J9432 | 00884999012967 | 30-158013 A/G/O V2 OLYM BX51 | | | | 0.0000 |
| 05J9435 | | 30-158035 AQUA/GREEN/ORANG E FILTE | | | | 0.0000 |
| 05J9452 | 00884999013001 | 30-158052 AQA/GRN/ORG FLT NIK QUADF | | | | 0.0000 |
| 05J9451 | | 30-158051 AQUA/GRN/OR SET; NIKON | | | | 0.0000 |
| 05J9453 | 00884999013018 | 30-158053 AQ/GR/OR NIK TE | | | | 0.0000 |
| 05J9461 | 00884999013025 | 30-158061 A/G/O LEICA DM | | | | 0.0000 |
| 05J9472 | 00884999013049 | 30-158072 A/G/O LEICA DM | | | | 0.0000 |
| 05J9441 | 00884999012981 | 30-158041 AGO LEICA ARISTO | | | | 0.0000 |
| 05J9481 | 00884999013063 | 30-158081 A/G/O LEICA PLOEM | | | | 0.0000 |
| 05J9490 | 00884999013070 | 30-158092 A/G/O ZEISS AXIO CLIP CUBE MT | | | | 0.0000 |
| 05J9493 | 00884999013100 | 30-158093 A/G/O ZEISS AXIOPLAN CUBE (SCR | | | | 0.0000 |
| 05J9502 | 00884999013131 | 30-150010 B/R/Y 3 POSITION ZEISS, SLIDER | | | | 0.0000 |
| 05J9471 | 00884999013032 | 30-158071 A/G/O LEIC DMIRB | | | | 0.0000 |
| 05J9501 | 00884999013124 | 30-150001 AQUA ZEISS AXIO | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|---|----------|------------------|---------------|---------------|
| 05J9505 | | 30-150005 AQUA DICHROIC FILTER | | | | 0.0000 |
| 05J9507 | 00884999013179 | 30-150007 AQUA EMMISSION | | | | 0.0000 |
| 05J9503 | 00884999013148 | 30-150003 AQUA EXCITER | | | | 0.0000 |
| 05J9422 | | 05J94-022 AQUA/GRE EN/ORANGE, MOUNTED FIL | | | | 0.0000 |
| 05J9491 | 00884999013087 | 30-158091 A/G/O UNMT ZEISS | | | | 0.0000 |
| 05J9535 | 00884999013254 | 30-150035 AQUA FILTER OLY BX | | | | 0.0000 |
| 05J9521 | 00884999013209 | 30-150021 AQUA OLYMP. BH2 | | | | 0.0000 |
| 05J9421 | | 30-158021 AQUA/GRN/OR SET; OLYMPUS BH-2 | | | | 0.0000 |
| 05J9512 | 00884999013193 | 30-150012 AQUA OLYMPUS | | | | 0.0000 |
| 05J9551 | 00884999013278 | 30-150051 AQUA NIKON | | | | 0.0000 |
| 05J9541 | 00884999013261 | 30-150041 AQUA LEICA ARISTO | | | | 0.0000 |
| 05J9532 | 00884999013247 | 30-150032 AQUA OLYMP BX51 | | | | 0.0000 |
| 05J9561 | 00884999013322 | 30-150061 AQUA LEICA DM | | | | 0.0000 |
| 05J9552 | 00884999013285 | 30-150052 AQUA NIKON QUAD | | | | 0.0000 |
| 05J9554 | | 30-150054 ET AQUA FILTER; NIKON QUADFLUO | | | | 0.0000 |
| 05J9571 | 00884999013346 | 30-150071 AQUA LEICA DMIR | | | | 0.0000 |
| 05J9555 | 00884999013315 | 30-150055 AQUA NIKON UNM TE2000 | | | | 0.0000 |
| 05J9525 | 00884999013223 | 30-150025 AQUA OLYMPUS AX 8-POS UNMOUNTE | | | | 0.0000 |
| 05J9553 | 00884999013292 | 30-150053 AQUA NIKON TE2000 | | | | 0.0000 |
| 05J9522 | 00884999013216 | 30-150002 AQUA MOUNTED OLYMPUS | | | | 0.0000 |
| 05J9592 | 00884999013414 | 30-150092 AQUA ZEISS AXIO CLIP CUBE MT | | | | 0.0000 |
| 05J9591 | 00884999013407 | 30-150091 AQUA UNMNT ZEISS | | | | 0.0000 |
| 05J9604 | 00884999041462 | VYS LSI CCND1 CEN 20 TEST SG ASR | | | | 0.0000 |
| 05J9603 | 00884999041455 | VYS LSI CCND1 TEL 20 TEST SO ASR | | | | 0.0000 |
| 05J9593 | 00884999013421 | 30-150093 AQ ZEISS AX SCREW CUBE MT | | | | 0.0000 |
| 05J9701 | 00884999013469 | 30-150801 BLUE ZEISS AXIO | | | | 0.0000 |
| 05J9703 | | 30-150803 BLUE FILTER, EXCITER | | | | 0.0000 |
| 05J9581 | 00884999013384 | 30-150081 AQUA LEICA PLOEM | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|---|----------|------------------|---------------|---------------|
| 05J9702 | 00884999034549 | BLUE MOUNTED FILTER OLYM | | | | 0.0000 |
| 05J9725 | | 30-150811 ET BLUE FILTER, OLYMPUS AX | | | | 0.0000 |
| 05J9707 | | 30-150807 BLUE FILTER, EMMITTER | | | | 0.0000 |
| 05J9601 | 00884999013445 | VYS LSI CCND1 BREAKAPART PROBE 32-231031 | | | | 0.0000 |
| 05J9735 | 00884999013551 | 30-150835 BLUE FILTER OLYMPUS BX51 | | | | 0.0000 |
| 05J9741 | | 30-150841 BLUE FILTER, LEICA ARISTOPLAN | | | | 0.0000 |
| 05J9751 | 00884999013575 | 30-150851 BLUE NIKON | | | | 0.0000 |
| 05J9712 | 00884999013506 | 30-150812 BLUE, OLYMPUS 8 | | | | 0.0000 |
| 05J9732 | 00884999013544 | 30-150832 BLUE OLYM BX51 | | | | 0.0000 |
| 05J9752 | 00884999013582 | 30-150852 BLUE NIKON QUAD | | | | 0.0000 |
| 05J9761 | 00884999013636 | 30-150861 BLUE LEICA DM | | | | 0.0000 |
| 05J9771 | 00884999013650 | 30-150871 BLUE LEIC DMIRB | | | | 0.0000 |
| 05J9772 | 00884999013667 | 30-150872 BLUE LEICA DM4000/5000 (NEW) | | | | 0.0000 |
| 05J9802 | | 05J98-002 BLUE/AQUA, MOUNTED FILTER, OLY | | | | 0.0000 |
| 05J9791 | 00884999013711 | 30-150891 BLUE UNMT ZEISS | | | | 0.0000 |
| 05J9812 | | 30-151112 BLUE/AQUA FILTER, OLYMPUS8 | | | | 0.0000 |
| 05J9753 | 00884999013599 | 30-150853 BLUE NIKON TE2000 (NEW TURRET) | | | | 0.0000 |
| 05J9721 | | 30-150821 BLUE FILTER, OLYMPUS BH2 | | | | 0.0000 |
| 05J9832 | 00884999013810 | 30-151132 BLUE/AQUA OLY BX51 | | | | 0.0000 |
| 05J9792 | 00884999013728 | 30-150892 BLUE ZEISS AXIO CLIP | | | | 0.0000 |
| 05J9575 | 00884999013377 | 30-150075 AQUA FILTER LEICA | | | | 0.0000 |
| 05J9861 | | 30-151161 BLUE/AQUA FILTER, LEICA DM | | | | 0.0000 |
| 05J9881 | 00884999013940 | 30-151181 BLUE/AQUA/LEICA PLOEM | | | | 0.0000 |
| 05J9572 | 00884999013353 | 30-150072 AQUA LEICA DM4000/5000 MT | | | | 0.0000 |
| 05J9891 | 00884999013964 | 30-151191 BLUE/AQ UNMT ZEISS | | | | 0.0000 |
| 05J9853 | 00884999013865 | 30-151153 BLUE/AQUA NIKON TE2000 | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|---|----------|------------------|---------------|---------------|
| 05J9901 | | 30-150901 CY5 FILTER, ZEISS AXIOLINE | | | | 0.0000 |
| 05J9902 | | 05J99-002 FRED, MOUNTED FILTER, OLYM | | | | 0.0000 |
| 05J9892 | 00884999013971 | 30-151192 BLUE/AQUA ZEISS AXIOPLAN CUBE | | | | 0.0000 |
| 05J9852 | 00884999013858 | 30-151152 BLUE/AQUA NIKON QUAD | | | | 0.0000 |
| 05J9952 | 00884999014091 | 30-150952 CY5 NIKON QUAD | | | | 0.0000 |
| 05J9912 | 00884999014039 | 30-150912 CY5 OLYMPUS 8 | | | | 0.0000 |
| 05J9951 | 00884999014084 | 30-150951 CY5 NIKON | | | | 0.0000 |
| 05J9932 | 00884999014060 | 30-150932 CY5,OLYMP BX51 | | | | 0.0000 |
| 05J9921 | | 30-150921 CY5 FILTER, OLYMPUS BH2 | | | | 0.0000 |
| 05J9975 | | 30-150975 FRED FILTER; LEICA DM400 | | | | 0.0000 |
| 05J9961 | | 30-150961 CY5 FILTER, LEICA DM | | | | 0.0000 |
| 05J9953 | 00884999014107 | 30-150953 FRED FILTER; NIKON TE2000 | | | | 0.0000 |
| 05J9981 | 00884999014190 | 30-150981 CY5 LEICA PLOEM | | | | 0.0000 |
| 05J9991 | 00884999014213 | 30-150991 CY5 UNMT ZEISS | | | | 0.0000 |
| 05N0101 | 00884999014244 | XTAG RVP FAST ASSAY US | | | | 0.0000 |
| 05N0102 | 00884999014251 | XTAG RVP FAST | | | | 0.0000 |
| 05J9992 | 00884999014220 | 30-150992 FRED ZEISS AXIO CLIP CUBE MT | | | | 0.0000 |
| 05J9972 | | 30-150972 FRED FILTER; LEICA DM400 | | | | 0.0000 |
| 05N0104 | | 05N01-04 xTAG (RVP) Fast RUO (Research O | | | | 0.0000 |
| 05N0110 | 00884999014282 | XTAG RVP FAST KIT CD US | | | | 0.0000 |
| 05N0114 | | 05N01-14 xTAG Data Analysis Software for | | | | 0.0000 |
| 05N0111 | 00884999014299 | XTAG RVP FAST DATA ANALYSIS SOFTWARE | | | | 0.0000 |
| 05J9971 | 00884999014152 | 30-150971 CY5 FILTR LEICA DMIRB | | | | 0.0000 |
| 05N1520 | 00884999014602 | VYS ZNF217 SGOLD PROBE | | | | 0.0000 |
| 05N0220 | 00884999014329 | VYS LSI D20S108 PROBE | | | | 0.0000 |
| 05N0320 | 00884999014336 | VYS CSF1R/D5S23 D5S721 | | | | 0.0000 |
| 05J9835 | | 30-151135 Dual Bandpass Blue/Aqua Filte | | | | 0.0000 |
| 05J9851 | 00884999013841 | 30-151151 BLUE/AQUA | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|--|----------|------------------|---------------|---------------|
| | | NIKON | | | | |
| 05N1905 | | 05N19-005 ProbeChek ALK Negative Control | | | | 0.0000 |
| 05N1920 | | 05N19-020 Vysis ALK BAP FISH Probe Kit (| | | | 0.0000 |
| 05N0820 | 00884999014374 | VYS D7S522/CEP7 PROBE | | | | 0.0000 |
| 05N2005 | | 05N20-005 Paraffin Pretreatment IV and P | | | | 0.0000 |
| 05N0720 | 00884999014367 | VYS D7S486/CEP7 PROBE | | | | 0.0000 |
| 05N2201 | 00884999014725 | M2000 LOW RES VOL S R P | | | | 0.0000 |
| 05N1910 | | 05N19-010 ProbeChek ALK Positive Contr | | | | 0.0000 |
| 05N2350 | 00884999043671 | RT CMV EXT USE MANUAL | | | | 0.0000 |
| 05N1850 | 00884999014640 | VYS GOLD DUTP 50UL | | | | 0.0000 |
| 05N2502 | | 05N25-02 Xmatrx Operations Manual,FISH V | | | | 0.0000 |
| 05N2503 | | 05N25-03 Xmatrx Operations Manual,FISH V | | | | 0.0000 |
| 05N2504 | | 05N25-04 Xmatrx Operations Manual,FISH V | | | | 0.0000 |
| 05N2410 | 00884999014770 | LSI D22S75(N25 region)/LSI ARSAProbe | | | | 0.0000 |
| 05N2505 | | 05N25-05 Xmatrx Operations Manual,FISH V | | | | 0.0000 |
| 05N2506 | | 05N25-06 Xmatrx Operations Manual,FISH V | | | | 0.0000 |
| 05N2501 | | 05N25-01 Xmatrx Operations Manual,FISH V | | | | 0.0000 |
| 05N1610 | 00884999014619 | VYS ZNF217 SRED PROBE | | | | 0.0000 |
| 05N1701 | 00884999014626 | VYS BAC-COLLECT SPECIM TUBES | | | | 0.0000 |
| 05N3520 | 00884999014886 | VYS D5S23 D5S721 CEP9 15 FISH PROBE KIT | | | | 0.0000 |
| 05N3420 | 00884999014879 | VYS 13Q34 SG PROBE | | | | 0.0000 |
| 05N3720 | 00884999014893 | VYS D13S319/13Q34 PROBE | | | | 0.0000 |
| 05N3320 | 00884999014862 | VYS IGH/CCND1 XT PROBE | | | | 0.0000 |
| 05N3820 | 00884999014909 | VYS CCND1 BREAKPART PROBE | | | | 0.0000 |
| 05N4520 | 00884999014947 | VYS LSI PML/RARA SF PROBE | | | | 0.0000 |
| 05N4420 | 00884999014930 | VYS CBBF BREAK APART PRB | | | | 0.0000 |
| 05N4020 | 00884999014916 | VYS MYB SA FISH PROBE | | | | 0.0000 |
| 05N3001 | | 05N30-01 HCV RealTime RUO Applica tion C | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|--|----------|------------------|---------------|---------------|
| 05N4120 | 00884999014923 | VYS TRAD BREAK APART | | | | 0.0000 |
| 05N2901 | 00884999014831 | M2000 LOW RES VOL TUBE | | | | 0.0000 |
| 05N5320 | 00884999015012 | VYS 9Q34 SPEC AQUA FISH PROBE KIT | | | | 0.0000 |
| 05N5220 | 00884999015005 | VYS 4Q12 TRICOL PROBE KIT | | | | 0.0000 |
| 05N3220 | 00884999014855 | VYS IGH/MAF DF PROBE | | | | 0.0000 |
| 05N5420 | 00884999015029 | VYS BCR ABL ASS1 TRICOLOR KIT | | | | 0.0000 |
| 05N4720 | 00884999014961 | VYS IGH/MALT1 DF PROBE | | | | 0.0000 |
| 05N6401 | | 05N64-001 Vysis BCR/ABL/9q34 COH | | | | 0.0000 |
| 05N5020 | 00884999014985 | VYS BIRC3/MALT1 DF FISH | | | | 0.0000 |
| 05N6201 | 00884999015074 | HBV SEQUENCING ROW APP | | | | 0.0000 |
| 05N4820 | 00884999014978 | VYS MALT1 BREAK APART | | | | 0.0000 |
| 05N6501 | 00884999015098 | M2000 DIRECT TO DRAIN | | | | 0.0000 |
| 05N6503 | 00884999015111 | M2000 DIR DRAIN GUIDE FRE | | | | 0.0000 |
| 05N6505 | 00884999015135 | M2000 DIR DRAIN GUIDE GER | | | | 0.0000 |
| 05N6502 | 00884999015104 | M2000 DIR DRAIN GUIDE ENG | | | | 0.0000 |
| 05N6506 | 00884999015142 | M2000 DIR DRAIN GUIDE SPA | | | | 0.0000 |
| 05N5810 | 00884999015067 | VYS D15S10 CEP15 PML KIT PROBE | | | | 0.0000 |
| 05N6507 | 00884999015159 | M2000 DIR DRAIN GUIDE POR | | | | 0.0000 |
| 05N6509 | 00884999015173 | M2000 DIR DRAIN FLR TUBE | | | | 0.0000 |
| 05N6508 | 00884999015166 | M2000 DIR DRAIN UNINST | | | | 0.0000 |
| 05N6504 | 00884999015128 | M2000 DIR DRAIN GUIDE ITA | | | | 0.0000 |
| 05N5450 | | 05N54-050 Vysis BCR/ABL1/ASS1 Tri-Color | | | | 0.0000 |
| 05N9710 | 00884999015494 | LSI ETV6 SpectrumOrange | | | | 0.0000 |
| 05N5620 | 00884999015050 | VYS TP53/CEP 17 PROBE | | | | 0.0000 |
| 05N9810 | 00884999015500 | LSI RUNX1 SpectrumGreen | | | | 0.0000 |
| 05N9320 | 00884999015470 | VYS LSI AURKA SGOLD FISH KIT | | | | 0.0000 |
| 05N5520 | 00884999015043 | VYS ATM/CEP 11 PROBE | | | | 0.0000 |
| 06J0001 | | 30-158301 D/O/G/A QUADPASS FILTER SET, Z | | | | 0.0000 |
| 06J0003 | | 30-158303 D/O/G/A | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|--|----------|------------------|---------------|---------------|
| | | EXCITER FILTER | | | | |
| 06J0005 | | 30-158305 D/O/G/A DICHROIC FILTER | | | | 0.0000 |
| 06J0007 | | 30-158307 D/O/G/A EMISSION FILTER | | | | 0.0000 |
| 06J0032 | 00884999015586 | 30-158313 D/O/G/A OLYM BX51 | | | | 0.0000 |
| 06J0021 | 00884999015562 | 30-158321 D/O/G/A OLYM BH2 | | | | 0.0000 |
| 05N9610 | 00884999015487 | VYS LSI ETV6/RUNX1 FISH KIT | | | | 0.0000 |
| 06J0050 | | 30-158350 DAPI/AQUA/ GREEN/ORANGE FILTE | | | | 0.0000 |
| 06J0035 | 00884999015593 | 30-158335 DAPI A/G/O OLY | | | | 0.0000 |
| 06J0052 | 00884999015630 | 30-158352 D/O/G/A NIK QUAD | | | | 0.0000 |
| 06J0051 | 00884999015623 | 30-158351 D/O/G/A NIKON | | | | 0.0000 |
| 05N8810 | | 05N88-010 PathVysion LSI HER-2/neu SO CE | | | | 0.0000 |
| 06J0054 | | 30-158354 DAPI/AQUA/ GREEN/ORANGE NIKON | | | | 0.0000 |
| 06J0055 | | 30-158355 DAPI/AQUA/ GREEN/ORANGE Filte | | | | 0.0000 |
| 05N8301 | 00884999015210 | RT MRSA/SA ROW CD V1.0 | | | | 0.0000 |
| 06J0071 | 00884999015678 | 30-158371 D/O/G/A LEICA DMIRB | | | | 0.0000 |
| 06J0091 | 00884999015715 | 30-158391 D/O/G/A UNMNT ZEISS | | | | 0.0000 |
| 06J0093 | | 30-158393 DAPI/AQUA/ GREEN/ORANGE FILT | | | | 0.0000 |
| 06J0101 | | 30-150501 DAPI BANDPASS FILTER, ZEISS AX | | | | 0.0000 |
| 06J0105 | 00884999015791 | 30-150505 DAPI BP DICHROIC FILTER | | | | 0.0000 |
| 06J0072 | 00884999015685 | 30-158372 DAPI AQUA G/O LEICA | | | | 0.0000 |
| 06J0103 | 00884999015777 | 30-150503 DAPI BD EXCITER ZEISS | | | | 0.0000 |
| 06J0102 | 00884999015760 | 30-150502 DAPI SING PASS | | | | 0.0000 |
| 06J0092 | | 30-158392 DAPI/AQUA/ GREEN/ORANGE FILT | | | | 0.0000 |
| 06J0107 | 00884999015807 | 30-150507 DAPI BP EMISSION FILTER | | | | 0.0000 |
| 06J0121 | | 30-150521 ET DAPI BANDPASS FILTER, OLYMP | | | | 0.0000 |
| 06J0112 | 00884999015814 | 30-150512 DAPI BAND OLYM8 | | | | 0.0000 |
| 06J0081 | | 30-158381 D/O/G/A QUAD FILTER, LEICA PLO | | | | 0.0000 |
| 06J0132 | 00884999015852 | 30-150532 DAPI BAND OLYM BX | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|--|----------|------------------|---------------|---------------|
| 06J0125 | 00884999015838 | 30-150525 DAPI BP OLYMPUS 8 POS | | | | 0.0000 |
| 06J0151 | | 30-150551 ET DAPI BANDPASS FILTER, NIKON | | | | 0.0000 |
| 06J0135 | 00884999015869 | 30-150535 DAPI BANDPASS OLYM BX | | | | 0.0000 |
| 06J0141 | | 30-150541 DAPI BANDPASS FILTER, LEICA AR | | | | 0.0000 |
| 06J0153 | 00884999015906 | 30-150553 DAPI BP NIKON TE2000 | | | | 0.0000 |
| 06J0152 | 00884999015890 | 30-150552 DPI BAND NIKON QUAD | | | | 0.0000 |
| 06J0061 | 00884999015661 | 30-158361 D/O/G/A LEICA DM | | | | 0.0000 |
| 05N8101 | | 05N81-01 Manual Sample Prep for Abbott | | | | 0.0000 |
| 06J0155 | 00884999015920 | 30-150555 ET DAPI BP FILTER; NIKON TE200 | | | | 0.0000 |
| 06J0165 | 00884999015951 | 30-150565 DAPI BP FILT LEICA DM UNM | | | | 0.0000 |
| 06J0161 | 00884999015944 | 30-150561 DAPI BAND LEICA DM | | | | 0.0000 |
| 06J0171 | 00884999015968 | 30-150571 DAPI BAND LEICA DMIRB | | | | 0.0000 |
| 06J0181 | 00884999016002 | 30-150581 DAPI BD LEICA PLOEM | | | | 0.0000 |
| 06J0172 | 00884999015975 | 30-150572 DAPI BP LEICA DM4000/5000 MT | | | | 0.0000 |
| 06J0302 | | 06J03-002 ET DAPI/9-ORANGE MOUNTED FILTE | | | | 0.0000 |
| 06J0192 | 00884999016033 | 30-150592 DAPI BP ZEISS AXIO CLIP CUBE M | | | | 0.0000 |
| 06J0321 | 00884999016088 | 30-151221 DAPI/9 ORNG OLY BH2 | | | | 0.0000 |
| 06J0301 | 00884999016064 | 30-151201 DAPI/9-ORG ZEISS AXIO | | | | 0.0000 |
| 06J0312 | | 30-151212 ET DAPI-9/ORANGE, OLYMPUS8 | | | | 0.0000 |
| 06J0191 | 00884999016026 | 30-150591 DAPI BAND UNMT ZEISS | | | | 0.0000 |
| 06J0332 | 00884999016118 | DAPI -9 ORANGE | | | | 0.0000 |
| 06J0335 | | 30-151235 ET DAPI/9-ORANGE OLYM BX51, UN | | | | 0.0000 |
| 06J0325 | | 30-151225 ET DAPI/9- ORANGE,Olympus 8- | | | | 0.0000 |
| 06J0351 | | 30-151251 DAPI/9-ORANGE FILTER SET,NIKON | | | | 0.0000 |
| 06J0341 | | 30-151241 DAPI/9-ORANGE FILTER SET,LEICA | | | | 0.0000 |
| 06J0352 | 00884999016156 | 30-151252 DAPI/9 ORNG NIKON QUAD | | | | 0.0000 |
| 06J0355 | | 30-151255 ET | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|--|----------|------------------|---------------|---------------|
| | | DAPI/9-ORANGE FILTER; NIKON | | | | |
| 06J0361 | 00884999016187 | 30-151261 DAPI/9 ORNG LEICA DM | | | | 0.0000 |
| 06J0353 | 00884999016163 | 30-151253 DAPI/ORGE 9 NIKON TE2000 MT | | | | 0.0000 |
| 06J0372 | 00884999016200 | 30-151272 DAPI/9OR FLT LEICA DM4000 | | | | 0.0000 |
| 06J0392 | 00884999016248 | 30-151292 DAPI/9ORANGE FLT ZEISS AX | | | | 0.0000 |
| 06J0193 | 00884999016040 | 30-150593 DAPI BP ZEISS AXIO SCREW | | | | 0.0000 |
| 06J0381 | 00884999016224 | 30-151281 DAPI/9-ORG LEICA PLOEM | | | | 0.0000 |
| 06J0371 | 00884999016194 | 30-151271 DAPI/9 ORNG LEICA DMIRB | | | | 0.0000 |
| 06J0502 | | 06J05-002 ET DAPI/GREEN, MOUNTED FIL TER | | | | 0.0000 |
| 06J0512 | | 30-152012 DAPI/GREEN FILTER, OLYMPUS 8 | | | | 0.0000 |
| 06J0375 | | 30-151275 ET DAPI/9-ORANGE FILTER; LE | | | | 0.0000 |
| 06J0391 | 00884999016231 | 30-151291 DPI/9-ORG UNM ZEISS | | | | 0.0000 |
| 06J0525 | | 30-152025 ET DAPI/GREEN Filter, Olympu8- | | | | 0.0000 |
| 06J0535 | | 30-152035 ET DAPI/GREEN OLYM BX51, UNMOU | | | | 0.0000 |
| 06J0552 | 00884999016361 | 30-155066 DAPI/GR.NIK QUAD | | | | 0.0000 |
| 06J0555 | | 30-152055 DAPI/GREEN FILTER; NI KON T | | | | 0.0000 |
| 06J0553 | 00884999016378 | 30-152053 DAPI GREEN NIKON TE2000 MT | | | | 0.0000 |
| 06J0532 | 00884999016347 | DAPI GREEN | | | | 0.0000 |
| 06J0572 | 00884999016392 | 30-152072 DAPI/GRN FLT LEICA DM4000 | | | | 0.0000 |
| 06J0590 | 00884999016415 | 30-152092 DAPI/GR FILT ZEISS AX CLP | | | | 0.0000 |
| 06J0575 | | 30-152075 ET DAPI/GREEN FILTER; LEICA DM | | | | 0.0000 |
| 06J0175 | | 30-150575 ET DAPI BP FILTER; LEICA DM | | | | 0.0000 |
| 06J0154 | 00884999015913 | 30-150554 ET DAPI BANDPASS FILTER, NIKON | | | | 0.0000 |
| 06J0603 | 00884999016460 | 30-152519 D/G/O EXCITER | | | | 0.0000 |
| 06J0602 | 00884999034525 | DAPI ORANG/GREEN MOUNTED | | | | 0.0000 |
| 06J0607 | 00884999016484 | 30-152523 D/G/O EMISSION | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|--|----------|------------------|---------------|---------------|
| 06J0625 | 00884999016491 | 30-157025 DAPI GREEN/ORANGE BX51 | | | | 0.0000 |
| 06J0601 | 00884999016453 | 30-152525 D/G/O ZEISS STD | | | | 0.0000 |
| 06J0655 | 00884999016521 | 30-157055 ET DAPI/ORANGE/GREEN FI | | | | 0.0000 |
| 06J0661 | 00884999016538 | 30-157001 D/G/O LEICA DM | | | | 0.0000 |
| 06J0626 | 00884999035737 | 30-152526 DAPI GR/OR UNMT | | | | 0.0000 |
| 06J0653 | 00884999016514 | 30-157053 DAPI/ORANGE/GREEN NIKON TE2000 | | | | 0.0000 |
| 06J0692 | 00884999016583 | 30-152517 D/G/O UNMT ZEISS | | | | 0.0000 |
| 06J0693 | 00884999016590 | 30-157093 D/O/G ZEISS AX PL SCREW CUBE | | | | 0.0000 |
| 06J0632 | 00884999016507 | 30-152522 D/G/O OLYM BX51 | | | | 0.0000 |
| 06J0690 | 00884999016569 | 30-157092 D/O/G ZEISS AXIO CLIP CUBE MT | | | | 0.0000 |
| 06J0707 | | 30-157107 DAPI/GREEN/RED EMMITTER | | | | 0.0000 |
| 06J0702 | 00884999016620 | G/R/DAPI TP FLTR OLYM BX | | | | 0.0000 |
| 06J0732 | 00884999016699 | 30-157122 D/G/R OLYMP BX51 | | | | 0.0000 |
| 06J0721 | 00884999016675 | 30-157121 D/G/R OLYMPUS BH2 | | | | 0.0000 |
| 06J0705 | | 30-157105 DAPI/GREEN/RED DICHROIC | | | | 0.0000 |
| 06J0741 | | 30-157141 DAPI/GREEN/RED SET; LEICAARIST | | | | 0.0000 |
| 06J0752 | | 30-157152 ET DAPI/GREEN/RED FILTER;NIKON | | | | 0.0000 |
| 06J0771 | 00884999016774 | 30-157171 D/G/R LEICA DMIRB | | | | 0.0000 |
| 06J0735 | 00884999016705 | D/G/R OLYMPUS BX, UNMTD | | | | 0.0000 |
| 06J0781 | | 30-157181 DAPI/GREEN/RED SET; LEICAPLOEM | | | | 0.0000 |
| 06J0772 | 00884999016781 | 30-157172 DAPI G/R LEICA | | | | 0.0000 |
| 06J0755 | | 30-157155 DAPI/GREEN/RED FILTER; NIKON | | | | 0.0000 |
| 06J0791 | 00884999016811 | 30-157191 D/G/R UNMT ZEISS | | | | 0.0000 |
| 06J0803 | | 30-151503 DAPI/ORANGE EXCITER FILTER | | | | 0.0000 |
| 06J0792 | 00884999016828 | 30-157192 DAPI/GRN/RED FLT ZEISS AX | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|--|----------|------------------|---------------|---------------|
| 06J0835 | 00884999016910 | 30-154035 DAPI ORANGE DUAL PASS FIL | | | | 0.0000 |
| 06J0832 | 00884999016903 | 30-151504 DAPI/ORAN OLY BX51 | | | | 0.0000 |
| 06J0853 | 00884999016927 | 30-155053 DAPI/ORGE FILNIKONTE 2000 | | | | 0.0000 |
| 06J0891 | 00884999016965 | 30-151501 DAPI/ORA ZEISS UNM | | | | 0.0000 |
| 06J0872 | | 30-155072 ET DAPI/ORANGE FILTER; LEICADM | | | | 0.0000 |
| 06J0921 | 00884999017016 | 30-157023 D/G/O OLYM BH2 | | | | 0.0000 |
| 06J0903 | 00884999016996 | 30-156003 D/G/O ZEISS | | | | 0.0000 |
| 06J0605 | | 30-152521 DAPI/GREEN/ORANGE DICHROIC | | | | 0.0000 |
| 06J0753 | 00884999016743 | 30-157153 DAPI G/R NIKON TE2000 | | | | 0.0000 |
| 06J0890 | 00884999016958 | 30-155092 DAPI/ORGE ZEISS AX CLIP CUBE M | | | | 0.0000 |
| 06J0592 | 00884999016439 | 30-151533 DAPI/GREEN UNMT Z | | | | 0.0000 |
| 06J1021 | | 30-159050 FILTER HOLDER/SLIDER, OLYMPUS | | | | 0.0000 |
| 06J1047 | | 30-159047 FILTER CUBE, OLYMPUS BX51 | | | | 0.0000 |
| 06J1031 | | 30-159030 FILTER HOLDER/SLIDER, OLYMPUS | | | | 0.0000 |
| 06J1041 | 00884999017122 | 30-159060 HOLDER LEIC ARISTO | | | | 0.0000 |
| 06J1051 | | 30-159010 FILTER HOLDER, NIKON | | | | 0.0000 |
| 06J0971 | 00884999017061 | 30-156083 D/G/O LEICA DMRB | | | | 0.0000 |
| 06J1152 | | 30-159012 FILTER CUBE, NIKON QUADFLUOR | | | | 0.0000 |
| 06J1071 | 00884999017160 | 30-159090 FILTER HOLD SLIDER | | | | 0.0000 |
| 06J1061 | 00884999017153 | 30-159080 HOLDER LEICA DM | | | | 0.0000 |
| 06J0952 | 00884999017047 | 30-157062 D/G/O NIKON QUAD | | | | 0.0000 |
| 06J1399 | | 30-150000 FILTER, SPECIAL ORDER | | | | 0.0000 |
| 06J1305 | 00884999017221 | 30-159023 SLIDER ZEISS 4POS | | | | 0.0000 |
| 06J1401 | 00884999017269 | 30-150201 GREEN ZEISS AXIO | | | | 0.0000 |
| 06J1301 | 00884999017214 | 30-159022 SLIDER ZEISS 6 POS | | | | 0.0000 |
| 06J1281 | 00884999017207 | 30-156043 D/G/O LEICA PLOEM | | | | 0.0000 |
| 06J1405 | | 30-151529 GREEN DICHROIC FILTER | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|--|----------|------------------|---------------|---------------|
| 06J1407 | | 30-151531 GREEN EMISSION FILTER | | | | 0.0000 |
| 06J1412 | | 30-150212 GREEN FILTER, OLYMPUS 8 | | | | 0.0000 |
| 06J1402 | 00884999017276 | 30-150202 GREEN MOUNTED OLYMPUS | | | | 0.0000 |
| 06J1421 | 00884999017344 | 30-150221 GREEN OLYM BH2 | | | | 0.0000 |
| 06J1425 | 00884999017351 | 30-150225 GREEN FLT OLY 8 AX UNMNTD | | | | 0.0000 |
| 06J1451 | 00884999017405 | 30-150251 GREEN NIKON STA | | | | 0.0000 |
| 06J1441 | 00884999017399 | 30-150241 GREEN LEICA ARISTO | | | | 0.0000 |
| 06J1435 | 00884999017382 | 30-150235 GREEN FILTER OLY BX | | | | 0.0000 |
| 06J1454 | 00884999017436 | 30-150254 ET GREEN FILTER, NIKON QUAD Un | | | | 0.0000 |
| 06J1455 | 00884999017443 | 30-150255 GREEN NIKON TE2000 | | | | 0.0000 |
| 06J1432 | 00884999017375 | 30-150232 GREEN OLYP BX51 | | | | 0.0000 |
| 06J1452 | 00884999017412 | 30-150252 GREEN NIKON QUAD | | | | 0.0000 |
| 06J1461 | 00884999017450 | 30-150261 GREEN LEICA DM | | | | 0.0000 |
| 06J1475 | | 30-150275 GREEN FILTER; LEICA DM400 | | | | 0.0000 |
| 06J1471 | 00884999017474 | 30-150271 GREEN LEICA DMIRB | | | | 0.0000 |
| 06J0951 | 00884999017030 | 30-157063 D/G/O NIKON | | | | 0.0000 |
| 06J1403 | 00884999017283 | 30-151527 GREEN EXCITER | | | | 0.0000 |
| 06J1453 | 00884999017429 | 30-150253 GREEN NIKON TE2000 MT | | | | 0.0000 |
| 06J1472 | 00884999017481 | 30-150272 GREEN LEICA DM4000/5000(NEW) | | | | 0.0000 |
| 06J1503 | | 30-151303 GREEN/ORANGE V2 EXCITER | | | | 0.0000 |
| 06J1507 | | 30-151307 GREEN/ORANGE V2 EMITTER | | | | 0.0000 |
| 06J1493 | 00884999017559 | 30-150293 GRN ZEISS AX SCREW CUBE MT | | | | 0.0000 |
| 06J1481 | 00884999017511 | 30-150281 GREEN LEICA PLOEM | | | | 0.0000 |
| 06J0941 | 00884999017023 | 30-156041 D/G/O LEICA ARISTO | | | | 0.0000 |
| 06J1502 | 00884999034600 | GR/OR V2 MOUNTED FILTER OLYMPUS BX63 | | | | 0.0000 |
| 06J1492 | 00884999017542 | 30-150292 GREEN ZEISS AXIO CLIP CUBE MT | | | | 0.0000 |
| 06J1541 | 00884999017665 | 30-151341 G/O V2 LEICA MT ARISTO | | | | 0.0000 |
| 06J1491 | 00884999017535 | 30-150291 GREEN | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|--|----------|------------------|---------------|---------------|
| | | UNMNT ZEISS | | | | |
| 06J1551 | 00884999017672 | 30-151351 G/O V2 NIKON | | | | 0.0000 |
| 06J1555 | 00884999017702 | 30-151355 ET GREEN/ORANGE V2 FILTER; NI | | | | 0.0000 |
| 06J1561 | 00884999017719 | 30-151361 G/O V2 LEICA DM | | | | 0.0000 |
| 06J1571 | 00884999017726 | 30-151371 G/O V2 LEIC DMIRB | | | | 0.0000 |
| 06J1532 | 00884999017641 | GREEN ORANGE | | | | 0.0000 |
| 06J1535 | 00884999017658 | 30-151335 G/O V2 OLY AX70 | | | | 0.0000 |
| 06J1572 | 00884999017733 | 30-151372 G/O LEICA DM4000/5000 | | | | 0.0000 |
| 06J1575 | | 30-151375 GREEN/ORANGE V2 FILTER; LEICA | | | | 0.0000 |
| 06J1552 | 00884999017689 | 30-151352 G/O V2 NIKON QUAD | | | | 0.0000 |
| 06J1521 | 00884999017627 | 30-151321 G/O V2 OLYM BH2 | | | | 0.0000 |
| 06J1581 | 00884999017757 | 30-151381 G/O V2 LEIC PLOEM | | | | 0.0000 |
| 06J1593 | 00884999017788 | 30-151393 GRE/ORG V2 ZEIS AX SCREW CUPE | | | | 0.0000 |
| 06J1591 | 00884999017764 | 30-151391 G/O V2 UNMNT ZEISS | | | | 0.0000 |
| 06J1605 | | 30-150605 GREEN/RED FILTER, DICHROIC | | | | 0.0000 |
| 06J1603 | 00884999017801 | 30-150603 GREEN/RED EXCITER | | | | 0.0000 |
| 06J1553 | 00884999017696 | 30-151353 FILT NIC TE2000/GRORANG V2 | | | | 0.0000 |
| 06J1607 | | 30-150607 GREEN/RED FILTER, EMMITTER | | | | 0.0000 |
| 06J1612 | 00884999017832 | 30-150612 GREEN/RED OLYM 8 | | | | 0.0000 |
| 06J1621 | 00884999017849 | 30-150621 GRE/RED OLY BH2 | | | | 0.0000 |
| 06J1625 | | 30-150625 ET GREEN/RED FILTER, OLYMPUS8- | | | | 0.0000 |
| 06J1632 | 00884999017870 | 30-150632 G/R F.SET MT,OLYMPUS BX | | | | 0.0000 |
| 06J1602 | 00884999034594 | GN/RED OLYMPUS BX MTD | | | | 0.0000 |
| 06J1650 | | 30-150650 ET GREEN/RED FILTER, NI | | | | 0.0000 |
| 06J1635 | 00884999017887 | 30-150635 G/R OLYMPUS UNMOUNTED | | | | 0.0000 |
| 06J1651 | 00884999017917 | 30-150651 GREEN/RED NIKON | | | | 0.0000 |
| 06J1601 | | 30-150601 GREEN/RED FILTER, ZEISS AXIOLI | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|--|----------|------------------|---------------|---------------|
| 06J1652 | 00884999017924 | 30-150652 GREEN/RED NIKON QUADFLUOR | | | | 0.0000 |
| 06J1641 | 00884999017894 | 30-150641 GRE/RED LEICA ARISTO | | | | 0.0000 |
| 06J1661 | 00884999017948 | 30-150661 GRN/RED LEIC DM | | | | 0.0000 |
| 06J1672 | 00884999017962 | 30-150672 RED/GREEN LEICA DM4000/5000 MT | | | | 0.0000 |
| 06J1671 | 00884999017955 | 30-150671 GREEN/RED LEICA DMIRB | | | | 0.0000 |
| 06J1675 | 00884999017979 | 30-150675 ET GREEN/RED FILTER; LEICADM40 | | | | 0.0000 |
| 06J1681 | | 30-150681 ET GREEN/RED FILTER, LEICA PLO | | | | 0.0000 |
| 06J1691 | 00884999017993 | 30-150691 GRE/RED UNMNT ZEISS | | | | 0.0000 |
| 06J1592 | 00884999017771 | 30-151392 GRE/ORG V2 ZEIS AX CLIP CUPE M | | | | 0.0000 |
| 06J1692 | 00884999018006 | 30-150692 GREEN/RED ZEISS AXIO PLAN CUBE | | | | 0.0000 |
| 06J1653 | 00884999017931 | 30-150653 GREEN/RED NIKON TE2000 | | | | 0.0000 |
| 06J1512 | 00884999017610 | 30-151312 G/O V2 OLYM 8 | | | | 0.0000 |
| 06J1905 | 00884999018075 | 30-151521 ORANGE DICHROIC FILTER | | | | 0.0000 |
| 06J1903 | 00884999018068 | 30-151519 ORANGE EXCITER | | | | 0.0000 |
| 06J1907 | 00884999018099 | 30-151523 ORANGE EMISSION | | | | 0.0000 |
| 06J1902 | 00884999018051 | 30-150102 ORANGE MOUNTED OLYMPUS | | | | 0.0000 |
| 06J1912 | 00884999018112 | 30-150112 ORANGE OLYMPUS8 | | | | 0.0000 |
| 06J1935 | 00884999018150 | 30-150135 ORANGE FILTER OLY BX | | | | 0.0000 |
| 06J1951 | 00884999018174 | 30-150151 ORANGE NIKON | | | | 0.0000 |
| 06J1941 | 00884999018167 | 30-150141 ORNGR LEICA ARISTO | | | | 0.0000 |
| 06J1952 | 00884999018181 | 30-150152 ORNG NIKON QUAD | | | | 0.0000 |
| 06J1921 | 00884999018129 | 30-150121 ORNG OLYMP BH2 | | | | 0.0000 |
| 06J1954 | 00884999018204 | 30-151554 ET ORANGE FILTER; NIKON QUADFL | | | | 0.0000 |
| 06J1955 | 00884999018211 | 30-150155 ORANGE FILTER NIKON TE2000 | | | | 0.0000 |
| 06J1932 | 00884999018143 | 30-150132 ORANGE OLYMP BX51 | | | | 0.0000 |
| 06J1953 | 00884999018198 | 30-151553 ORANGE NIKON TE2000 MT | | | | 0.0000 |
| 06J1975 | | 30-151575 ET | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|--|----------|------------------|---------------|---------------|
| | | ORANGE FILTER; LEICA DM400 | | | | |
| 06J1981 | 00884999018280 | 30-150181 ORANGE LEICA PLOEM | | | | 0.0000 |
| 06J1972 | 00884999018259 | 30-151572 ORNG LEICA DM4000/5000(NEW) | | | | 0.0000 |
| 06J1971 | 00884999018242 | 30-150171 ORNG LEIC DMIRB | | | | 0.0000 |
| 06J1961 | 00884999018228 | 30-150161 ORANGE LEICA DM | | | | 0.0000 |
| 06J1693 | 00884999018013 | 30-150693 GR/RED ZEISS AX PL SCREW CUBE | | | | 0.0000 |
| 06J1901 | 00884999018044 | 30-150101 ORANG ZEISS AXIO | | | | 0.0000 |
| 06J1991 | 00884999018303 | 30-150191 ORNGE UNMNT ZEISS | | | | 0.0000 |
| 06J2011 | | 30-150411 RED FILTER, OLYMPUS | | | | 0.0000 |
| 06J1992 | 00884999018310 | 30-151592 ORANG ZEISS AXIO CLIP CUBE MT | | | | 0.0000 |
| 06J2021 | | 30-150421 ET RED FILTER, OLYMPUS BH-2 | | | | 0.0000 |
| 06J2003 | 00884999018365 | 30-150403 RED EXCITER | | | | 0.0000 |
| 06J2007 | 00884999018396 | 30-150407 RED EMMITTER | | | | 0.0000 |
| 06J2012 | 00884999018426 | 30-150412 RED OLYMPUS 8 | | | | 0.0000 |
| 06J2035 | 00884999018464 | 30-150435 RED OLYM BX51 UNMOUNTED | | | | 0.0000 |
| 06J2001 | 00884999018341 | 30-150401 RED ZEISS AXIOL.3-POS-SLIDER M | | | | 0.0000 |
| 06J2041 | 00884999018471 | 30-150441 RED LEICA ARISTO | | | | 0.0000 |
| 06J2061 | 00884999018549 | 30-150461 RED LEICA DM | | | | 0.0000 |
| 06J2002 | 00884999018358 | 30-150402 RED SING PASS | | | | 0.0000 |
| 06J2032 | 00884999018457 | 30-150432 RED OLYMP BX51 | | | | 0.0000 |
| 06J2071 | 00884999018563 | 30-150471 RED LEICA DMIRB | | | | 0.0000 |
| 06J2055 | | 30-150455 RED FILTER; NIKON TE200 | | | | 0.0000 |
| 06J2072 | 00884999018570 | 30-150472 RED LEICA DM4000/5000 (NEW) | | | | 0.0000 |
| 06J2092 | 00884999018631 | 30-150492 RED ZEISS AXIO CLIP CUBE MT | | | | 0.0000 |
| 06J2053 | 00884999018501 | 30-150453 RED NIKON TE2000 | | | | 0.0000 |
| 06J2075 | | 30-150475 RED FILTER; LEICA DM400 | | | | 0.0000 |
| 06J2081 | | 30-150481 RED FILTER; LEICA PLOEMPACK | | | | 0.0000 |
| 06J2093 | 00884999018648 | 30-150493 RED ZEISS | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|---|----------|------------------|---------------|---------------|
| | | AX SCREW CUBE MT | | | | |
| 06J2203 | | 30-150703 YELLOW FILTER, EXCITER | | | | 0.0000 |
| 06J2091 | 00884999018624 | 30-150491 RED UNMT ZEISS | | | | 0.0000 |
| 06J2052 | 00884999018495 | 30-150452 RED NIKON QUAD | | | | 0.0000 |
| 06J2202 | 00884999018679 | 30-150702 GOLD MOUNTED OLYMPUS | | | | 0.0000 |
| 06J2051 | 00884999018488 | 30-150451 RED NIKON | | | | 0.0000 |
| 06J2201 | 00884999018662 | 30-150701 YELLOW ZEISS AXIO 3-POS- SLIDER | | | | 0.0000 |
| 06J2225 | | 30-150725 ET Gold (YELLOW) FILTER, OLYMP | | | | 0.0000 |
| 06J2207 | | 30-150707 YELLOW FILTER, EMMITTER | | | | 0.0000 |
| 06J2221 | 00884999018723 | 30-150721 YELLOW OLYMPUS BH2 | | | | 0.0000 |
| 06J1993 | 00884999018327 | 30-151593 ORANG ZEISS AXIO SCREW CLIP MT | | | | 0.0000 |
| 06J2241 | 00884999018778 | 30-150741 YELLOW LEICA ARISTO | | | | 0.0000 |
| 06J2212 | 00884999018716 | 30-150712 YELLOW OLYM 8 | | | | 0.0000 |
| 06J2253 | 00884999018808 | 30-150753 YELLOW NIKON TE2000 | | | | 0.0000 |
| 06J2252 | 00884999018792 | 30-150752 YELLOW NIKON QUAD | | | | 0.0000 |
| 06J2255 | | 30-150755 ET Gold (YELLOW) FILTER; NIKO | | | | 0.0000 |
| 06J2251 | 00884999018785 | 30-150751 YELLOW NIKON | | | | 0.0000 |
| 06J2261 | 00884999018846 | 30-150761 YELLOW LEICA DM | | | | 0.0000 |
| 06J2254 | 00884999018815 | 30-150754 ET GOLD (YELLOW) FILTER, NIKON | | | | 0.0000 |
| 06J2272 | 00884999018877 | 30-150772 YELLOW LEICA DM4000/5000 MT | | | | 0.0000 |
| 06J2271 | 00884999018860 | 30-150771 YELLOW LEICA DMIRB | | | | 0.0000 |
| 06J2275 | 00884999018891 | 30-150775 YELLOW FILTER LEICA | | | | 0.0000 |
| 06J2281 | | 30-150781 ET Gold (YELLOW) FILTER, LEICA | | | | 0.0000 |
| 06J2235 | 00884999018761 | 30-150735 YELLOW FILTER OLYMPUS | | | | 0.0000 |
| 06J2232 | 00884999018754 | 30-150732 YELLOW OLYP BX51 | | | | 0.0000 |
| 06J3301 | | 30-102739 CD ROM RECORDABLE MEDIA | | | | 0.0000 |
| 06J2291 | 00884999018921 | 30-150791 YELLOW UNMT ZEISS | | | | 0.0000 |
| 06J2901 | 00884999019324 | VYS ATFDII2X60µL 32-804030 | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|--|----------|------------------|---------------|---------------|
| 06J2910 | 00884999019331 | VYS ANTFD2X240µL 32-804029 | | | | 0.0000 |
| 06J3101 | 00884999019379 | VYS BLCKDNA COT1 32-800028 | | | | 0.0000 |
| 06J2293 | 00884999018945 | 30-150793 YELLOW ZEISS AXIO SCREW CUBE M | | | | 0.0000 |
| 06J3604 | 00884999019713 | VYS CEP 4 SO 32-130004 | | | | 0.0000 |
| 06J3603 | 00884999019706 | VYS CEP3 SO 32-130003 | | | | 0.0000 |
| 06J3601 | 00884999019690 | VYS CEP1 SO III 32-130001 | | | | 0.0000 |
| 06J2205 | 00884999018693 | 30-150705 YELLOW DICHROIC | | | | 0.0000 |
| 06J2292 | 00884999018938 | 30-150792 YELLOW ZEISS AXIO CLIP CUBE MT | | | | 0.0000 |
| 06J3614 | 00884999019782 | CEP 4(Sat) SpectrumOrange | | | | 0.0000 |
| 06J3613 | 00884999019775 | CEP3(D3Z1)(Sat III) SpectrumOrange | | | | 0.0000 |
| 06J3606 | 00884999019720 | VYS CEP 6 SO 32-130006 | | | | 0.0000 |
| 06J3616 | 00884999019805 | CEP 6 (D6Z1) (Sat) SpectrumOrange | | | | 0.0000 |
| 06J3621 | 00884999019843 | CEP 11 (D11Z1) (Sat) SpectrumOrange | | | | 0.0000 |
| 06J3625 | 00884999019850 | CEP 15 (D15Z4)(Sat) SpectrumOrange | | | | 0.0000 |
| 06J3611 | 00884999019768 | VYS CEP 11 SO 32-130011 | | | | 0.0000 |
| 06J3630 | 00884999019874 | CEP 20 (D20Z1) SpectrumOrange | | | | 0.0000 |
| 06J3637 | 00884999019881 | CEP 2 (Sat) (D2Z1) SpectrumOrange | | | | 0.0000 |
| 06J3677 | 00884999019898 | CEP 7 (Sat) (D7Z1) SpectrumOrange | | | | 0.0000 |
| 06J3620 | 00884999019836 | VYS CEP 20 SO 32-130020 | | | | 0.0000 |
| 06J3617 | 00884999019812 | VYS CEP 17 SO 32-130017 | | | | 0.0000 |
| 06J3690 | 00884999019904 | CEP 10 (satellite) SpectrumOrange | | | | 0.0000 |
| 06J3619 | 00884999019829 | CEP 9 (Sat) SpectrumOrange | | | | 0.0000 |
| 06J3627 | 00884999019867 | VYS CEP2 SO 32-130002 | | | | 0.0000 |
| 06J3610 | 00884999019751 | VYS CEP 10 SO 32-130010 | | | | 0.0000 |
| 06J3609 | 00884999019744 | VYS CEP 9 SO 32-130009 | | | | 0.0000 |
| 06J3707 | 00884999019959 | VYS CEP 7SG PRB 32-132007 | | | | 0.0000 |
| 06J3607 | 00884999019737 | VYS CEP 7 SO 32-130007 | | | | 0.0000 |
| 06J3706 | 00884999019942 | VYS CEP 6SG PRB 32-132006 | | | | 0.0000 |
| 06J3709 | 00884999019973 | VYS CEP 9SG PRB 32-132009 | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|---|----------|------------------|---------------|---------------|
| 06J3714 | 00884999020016 | CEP 4 (D17Z1) (Sat) SpectrumGreen | | | | 0.0000 |
| 06J3691 | 00884999019911 | CEP 1 (Sat III) SpectrumOrange | | | | 0.0000 |
| 06J3697 | 00884999019928 | CEP 17 (D17Z1)(Sat) SpectrumOrange | | | | 0.0000 |
| 06J3719 | 00884999020061 | CEP 9 (Sat) SpectrumGreen | | | | 0.0000 |
| 06J3718 | 00884999020054 | CEP 8 (D8Z2) (Sat) SpectrumGreen | | | | 0.0000 |
| 06J3720 | 00884999020078 | CEP 10 (Sat) SpectrumGreen | | | | 0.0000 |
| 06J3704 | 00884999019935 | VYS CEP 4SG PRB 32-132004 | | | | 0.0000 |
| 06J3722 | 00884999020092 | CEP 12 (D12Z3) (Sat) SpectrumGreen | | | | 0.0000 |
| 06J3711 | 00884999019997 | VYS CEP 11SG PB 32-132011 | | | | 0.0000 |
| 06J3725 | 00884999020108 | CEP 15 (D15Z1) (Sat III) SpectGm | | | | 0.0000 |
| 06J3787 | 00884999020122 | CEP 7 (D7Z1) (Sat) SpectrumGreen | | | | 0.0000 |
| 06J3926 | 00884999020153 | VYS CEP1 D1Z5 SO32-180001 | | | | 0.0000 |
| 06J3817 | 00884999020139 | VYS CEP 17 SA 32-131017 | | | | 0.0000 |
| 06J3727 | 00884999020115 | CEP 17 (D17Z1) (Sat) SpectrumGreen | | | | 0.0000 |
| 06J3936 | 00884999020160 | CEP 1 (D1Z5) (Sat) SpectrumOrange | | | | 0.0000 |
| 06J3827 | 00884999020146 | CEP 17 (D17Z1) (Sat) SpectrumAqua | | | | 0.0000 |
| 06J3716 | 00884999020030 | CEP 6 (D6Z1) (satellite) SpectrumGreen | | | | 0.0000 |
| 06J3721 | 00884999020085 | CEP 11 (D11Z1) (Sat) SpectrumGreen | | | | 0.0000 |
| 06J3715 | 00884999020023 | VYS CEP15 IIISG 32-182015 | | | | 0.0000 |
| 06J4910 | 00884999021631 | VYS DAPI IIICNTT 32-804932 | | | | 0.0000 |
| 06J4020 | 00884999020207 | VYS CGH NICK KT 32-801024 | | | | 0.0000 |
| 06J4901 | 00884999021624 | DAPI I COUNTERSTAIN SOLUTION | | | | 0.0000 |
| 06J5404 | 00884999021709 | VYS CEP 4 SA, 32-131004 | | | | 0.0000 |
| 06J5407 | 00884999021723 | VYS CEP 7 SA, 32-131007 | | | | 0.0000 |
| 06J5414 | 00884999021778 | CEP 4 (Sat) SpectrumAqua | | | | 0.0000 |
| 06J5409 | 00884999021747 | VYS CEP 9 SA, 32-131009 | | | | 0.0000 |
| 06J5001 | 00884999021648 | DAPI II Counterstain | | | | 0.0000 |
| 06J5411 | 00884999021761 | VYS CEP 11 SA, 32-131011 | | | | 0.0000 |
| 06J4010 | 00884999020184 | VYS CGH HYB RGT 32-801023 | | | | 0.0000 |
| 06J4501 | 00884999021587 | VYS CTL DNA SG | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|---|----------|------------------|---------------|---------------|
| | | 32-800227 | | | | |
| 06J5419 | 00884999021815 | CEP 9 (Sat) SpectrumAqua | | | | 0.0000 |
| 06J4001 | 00884999020177 | VYS CGH CTL DNA 32-800027 | | | | 0.0000 |
| 06J5410 | 00884999021754 | VYS CEP 10 SA, 32-131010 | | | | 0.0000 |
| 06J5427 | 00884999021853 | CEP 7 (D7Z1) (Sat) SpectrumAqua | | | | 0.0000 |
| 06J5425 | 00884999021846 | CEP15(D15Z1)(Sat III) SpectrumAqua | | | | 0.0000 |
| 06J5421 | 00884999021839 | CEP 11 (D11Z1)(Sat) SpectrumAqua | | | | 0.0000 |
| 06J6301 | | US75828 FORMAMIDE, 500 ML | | | | 0.0000 |
| 06J6601 | | 30-144015 HYBrite Reversible Temperature | | | | 0.0000 |
| 06J5416 | 00884999021792 | CEP 6 (D6Z1) (Sat) SpectrumAqua | | | | 0.0000 |
| 06J5418 | 00884999021808 | CEP 8 (D8Z2)(Sat) SpectrumAqua | | | | 0.0000 |
| 06J5420 | 00884999021822 | CEP10 (Sat)SpectrumAqua | | | | 0.0000 |
| 06K1124 | | 06K11-24 DNA Sample Prep GPR (4x24- 96 D | | | | 0.0000 |
| 06J6711 | 00884999021990 | LSI/WCP Hyb 2x500 | | | | 0.0000 |
| 06J9501 | | 30-806000 Vysis Pretreatment Solution, 5 | | | | 0.0000 |
| 06J9601 | 00884999023512 | VYS 10X SLID METAPH 30-806010 | | | | 0.0000 |
| 06J9301 | 00884999023468 | VYS VP2000 750MG PROTEASE II 30-801265 | | | | 0.0000 |
| 06L1867 | | 06L18-67 HIV US UNG Ext Use In | | | | 0.0000 |
| 06L1870 | 00884999023925 | RT HIV CAL US | | | | 0.0000 |
| 06J5415 | 00884999021785 | VYS CEP15(SATIII) 32-181015 | | | | 0.0000 |
| 06L1880 | 00884999023932 | RT HIV CTL US | | | | 0.0000 |
| 06L2001 | | 06L20-01 CF Genotyping Assay, US IVD, 4 | | | | 0.0000 |
| 06L1890 | 00884999023949 | RT HIV AMP US | | | | 0.0000 |
| 06J6701 | 00884999021983 | LSI/WCP Hyb 2x150uL | | | | 0.0000 |
| 06L1866 | | 06L18-66 RealTime HIV-1 Amp lifica | | | | 0.0000 |
| 06L1850 | 00884999037304 | EXT USE HIV US | | | | 0.0000 |
| 06K8401 | | 6K84-01 M1000 OP. MAN ADD PORT | | | | 0.0000 |
| 06K7501 | | 6K75-01 M1000 OP. MANUAL; PORT | | | | 0.0000 |
| 06L4211 | | 6L42-11 Primers for Factor V (R2) | | | | 0.0000 |
| 06L4210 | | 6L42-10 Primers for Factor V (Leiden) | | | | 0.0000 |
| 06L4212 | | 6L42-12 Primers for Factor II 20210 | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|---|----------|------------------|---------------|---------------|
| 06L4214 | | 6L42-14 Primers for MTHFR 1298 | | | | 0.0000 |
| 06L4215 | | 6L42-15 Probe for Factor V G1691 | | | | 0.0000 |
| 06L4213 | | 6L42-13 Primers for MTHFR 677 | | | | 0.0000 |
| 06L4217 | | 6L42-17 Probe for Factor V A4070 | | | | 0.0000 |
| 06L2007 | | 06L20-07 CF Genotyping Assay, US IVD, 2 | | | | 0.0000 |
| 06L4216 | | 6L42-16 Probe for Factor V G1691 A (Leid) | | | | 0.0000 |
| 06L4219 | | 6L42-19 Probe for Factor II G20210 | | | | 0.0000 |
| 06L4221 | | 6L42-21 Probe for MTHFR C677 | | | | 0.0000 |
| 06L4222 | | 6L42-22 Probe for MTHFR C677T | | | | 0.0000 |
| 06L4220 | | 6L42-20 Probe for Factor II G20210A | | | | 0.0000 |
| 06L4223 | | 6L42-23 Probe for MTHFR A1298 | | | | 0.0000 |
| 06L4224 | | 6L42-24 Probe for MTHFR A1298C | | | | 0.0000 |
| 06L4218 | | 6L42-18 Probe for Factor V A4070G(R2) | | | | 0.0000 |
| 06L2006 | | 06L20-06 Instrument Manual, CF GT Assay, | | | | 0.0000 |
| 06L2002 | | 06L20-02 CF Genotyping Assay, US IVD, O | | | | 0.0000 |
| 06L4450 | | 06L44-50 Genotype Caller ID (GCID)Softwa | | | | 0.0000 |
| 06L6002 | 00884999024366 | WORTABLE KIT M2000 | | | | 0.0000 |
| 06L4408 | 00884999024328 | C FX ROX1000 STD GPR | | | | 0.0000 |
| 06L7401 | 00884999024441 | ABI 3130 XL LOC PURCH | | | | 0.0000 |
| 06L7902 | 00884999024472 | OKIDATA 4350 PRINTER 22 | | | | 0.0000 |
| 06L4401 | | 6L44-01 HYBRIDIZATION BUFFER | | | | 0.0000 |
| 06L8303 | | 06L83-03 HIV-1 m2000 System Comb App CD | | | | 0.0000 |
| 06L4303 | 00884999024243 | DP C FX FMR1 PRIMER 2 ASR | | | | 0.0000 |
| 06L8305 | 00884999037755 | RT M2000 HIV-1 CDROM V5.0 | | | | 0.0000 |
| 06L8306 | 00884999037168 | RT HIV US V6.0 | | | | 0.0000 |
| 06L8307 | | 06L83-007 Abbott RealTime HIV-1 m2000 Sy | | | | 0.0000 |
| 06L8308 | | 06L83-008 Abbott RealTime HIV-1 m2000 Sy | | | | 0.0000 |
| 06L8802 | 00884999024649 | M2000 BARCODE SCAN GUIDE | | | | 0.0000 |
| 06L8304 | 00884999024519 | RT HIV-1 M2000 COMB | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|--|----------|------------------|---------------|---------------|
| | | CD V4 | | | | |
| 06L7912 | | 06L79-012 mSystems Laser Printer 220V | | | | |
| 06L7911 | | 06L79-011 mSystems Laser Printer 110V | | | | |
| 06L8807 | 00884999035553 | RT BARCODE SCANNER GUIDE SPA | | | | 0.0000 |
| 06L7906 | 00884999048829 | MSYSTEM LASER PRINT 200V | | | | 0.0000 |
| 06L6303 | 00884999024403 | M2000 MNT & DIAG CD V.3 | | | | 0.0000 |
| 06L8808 | 00884999035560 | RT BARCODE SCANNER GUIDE RUS | | | | 0.0000 |
| 06L8806 | 00884999035546 | RT BARCODE SCANNER GUIDE ITA | | | | 0.0000 |
| 06L8810 | 00884999037526 | RT M2000 BARCODE SCAN GUIDE ENG | | | | 0.0000 |
| 06L8805 | 00884999035539 | RT BARCODE SCANNER GUIDE GER | | | | 0.0000 |
| 06L8804 | 00884999035522 | RT BARCODE SCANNER GUIDE FRE | | | | 0.0000 |
| 06L8902 | 00884999024663 | RT 2D BARCODE SCANNER SCC | | | | 0.0000 |
| 06L8803 | | 06L88-03 Abbott Molecular Bar CodeScanne | | | | 0.0000 |
| 06L9901 | | 06L99-01 m2000sp Op MNL SW | | | | 0.0000 |
| 06L8809 | 00884999035577 | RT BARCODE SCANNER GUIDE POR | | | | 0.0000 |
| 06N0301 | | 06N03-01 m2000rt US IVD OperationsManual | | | | 0.0000 |
| 06N0303 | | 06N03-03 m2000rt US IVD OperationsManual | | | | 0.0000 |
| 06N0304 | | 06N03-04 m2000rt US IVD OperationsManual | | | | 0.0000 |
| 06N0302 | | 06N03-02 m2000rt US IVD OperationsManual | | | | 0.0000 |
| 06N0309 | | 06N03-009 m2000rt Operations Manual for | | | | 0.0000 |
| 06N0501 | 00884999024977 | MET SpectrumRed | | | | 0.0000 |
| 06L9804 | 00884999034495 | RT M2000 CT/NG CD- ROM V4 | | | | 0.0000 |
| 06N0305 | | 06N03-005 m2000rt Operations Manual v8.0 | | | | 0.0000 |
| 06L9801 | | 6L98-01 RealTime CT/NG US Application CD | | | | 0.0000 |
| 06N0609 | | 06N06-009 m2000rt Operations ManualSoftw | | | | 0.0000 |
| 06L9803 | 00884999024793 | RT M2000 CT/NG CD- ROM V3.0 | | | | 0.0000 |
| 06N0520 | 00884999024984 | VYS LSI MET SR FISH PROBE KIT | | | | 0.0000 |
| 06N0605 | | 06N06-005 m2000rt Operations Manual v8.0 | | | | 0.0000 |
| 06N1001 | 00884999034891 | 06N10-001 Vysis LSI PIK3CA SpectrumGreen | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|--|----------|------------------|---------------|---------------|
| 06N1101 | | 06N11-01 Abbott Real Time HCV Genotype I | | | | 0.0000 |
| 06N0901 | 00884999025011 | BRAF SpectrumGold | | | | 0.0000 |
| 06N1102 | | 06N11-02 Abbott HCV Genotype II RUO Appl | | | | 0.0000 |
| 06N1103 | | 06N11-03 HCV Genotype II RU O Appl | | | | 0.0000 |
| 06N1020 | 00884999034907 | VYS PIK3CA SGN FISH KIT | | | | 0.0000 |
| 06N1701 | 00884999025127 | DP C ALLELE SEQR CA001 | | | | 0.0000 |
| 06N1702 | 00884999025134 | DP C ALLELE SEQR CA002 | | | | 0.0000 |
| 06N1703 | 00884999025141 | DP C ALLELE SEQR CA003 | | | | 0.0000 |
| 06N0920 | 00884999025028 | VYS LSI BRAF SGD FISH PROBE KIT | | | | 0.0000 |
| 06N1706 | 00884999025172 | DP C ALLELE SEQR CA006 | | | | 0.0000 |
| 06N1705 | 00884999025165 | DP C ALLELE SEQR CA005 | | | | 0.0000 |
| 06N1708 | 00884999025196 | DP C ALLELE SEQR CA008 | | | | 0.0000 |
| 06N1707 | 00884999025189 | DP C ALLELE SEQR CA007 | | | | 0.0000 |
| 06N1709 | 00884999025202 | DP C ALLELE SEQR CA009 | | | | 0.0000 |
| 06N1710 | 00884999025219 | DP C ALLELE SEQR CA010 | | | | 0.0000 |
| 06N1711 | 00884999025226 | DP C ALLELE SEQR CA011 | | | | 0.0000 |
| 06N1712 | 00884999025233 | DP C ALLELE SEQR CA012 | | | | 0.0000 |
| 06N1714 | 00884999025257 | DP C ALLELE SEQR CA014 | | | | 0.0000 |
| 06N1704 | 00884999025158 | DP C ALLELE SEQR CA004 | | | | 0.0000 |
| 06N1713 | 00884999025240 | DP C ALLELE SEQR CA013 | | | | 0.0000 |
| 06N1715 | 00884999025264 | DP C ALLELE SEQR CA015 | | | | 0.0000 |
| 06N0602 | | 06N06-02 m2000rt RUO Operations Manual | | | | 0.0000 |
| 06N0603 | | 06N06-03 m2000rt US RUO OperationsManual | | | | 0.0000 |
| 06N0601 | | 06N06-01 m2000rt RUO Operations Manual | | | | 0.0000 |
| 06N1721 | 00884999025325 | DP C ALLELE SEQR CA021 | | | | 0.0000 |
| 06N1722 | 00884999025332 | DP C ALLELE SEQR CA022 | | | | 0.0000 |
| 06N1723 | 00884999025349 | DP C ALLELE SEQR CA023 | | | | 0.0000 |
| 06N1720 | 00884999025318 | DP C ALLELE SEQR CA020 | | | | 0.0000 |
| 06N1719 | 00884999025301 | DP C ALLELE SEQR CA019 | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|--|----------|------------------|---------------|---------------|
| 06N1725 | 00884999025363 | DP C ALLELE SEQR CA025 | | | | 0.0000 |
| 06N1726 | 00884999025370 | DP C ALLELE SEQR CA026 | | | | 0.0000 |
| 06N1727 | 00884999025387 | DP C ALLELE SEQR CA027 | | | | 0.0000 |
| 06N1729 | 00884999025400 | DP C ALLELE SEQR CA029 | | | | 0.0000 |
| 06N1724 | 00884999025356 | DP C ALLELE SEQR CA024 | | | | 0.0000 |
| 06N1730 | 00884999025417 | DP C ALLELE SEQR CA030 | | | | 0.0000 |
| 06N1731 | 00884999025424 | DP C ALLELE SEQR CA031 | | | | 0.0000 |
| 06N1728 | 00884999025394 | DP C ALLELE SEQR CA028 | | | | 0.0000 |
| 06N1718 | 00884999025295 | DP C ALLELE SEQR CA018 | | | | 0.0000 |
| 06N1734 | 00884999025455 | DP C ALLELE SEQR CA034 | | | | 0.0000 |
| 06N1782 | 00884999025486 | DP C ALLELE SEQR OPS MANUAL | | | | 0.0000 |
| 06N1781 | 00884999025479 | DP C ALLELE SEQR SUITE SOFTWARE | | | | 0.0000 |
| 06N1780 | 00884999025462 | ALLELESEQR CHIMERISM SCREENING PLATE | | | | 0.0000 |
| 06N1790 | 00884999025493 | DP C ALLELE SEQR 5XPCR MASS MIX | | | | 0.0000 |
| 06N2005 | | 06N20-005 Abbott RNA FFPE Sample Prepara | | | | 0.0000 |
| 06N1732 | 00884999025431 | DP C ALLELE SEQR CA032 | | | | 0.0000 |
| 06N1733 | 00884999025448 | DP C ALLELE SEQR CA033 | | | | 0.0000 |
| 06N2180 | | 06N21-80 Abbott RealTime MAGE-A3 Melanom | | | | 0.0000 |
| 06N2190 | | 06N21-90 Abbott RealTime MAGE-A3 Melanom | | | | 0.0000 |
| 06N1716 | 00884999025271 | DP C ALLELE SEQR CA016 | | | | 0.0000 |
| 06N2185 | | 06N21-85 Abbott RealTime MAGE-A3 Melanom | | | | 0.0000 |
| 06N2210 | 00884999025561 | LSI PDGFRB (cen) SpectrumOrange | | | | 0.0000 |
| 06N1717 | 00884999025288 | DP C ALLELE SEQR CA017 | | | | 0.0000 |
| 06N2310 | 00884999025578 | LSI PDGFRB (tel) SpectrumGreen | | | | 0.0000 |
| 06N3325 | | 06N33-025 NM real time Polymerase, Russi | | | | 0.0000 |
| 06N2410 | 00884999025585 | VYS LSI PDGFRB BAP FISH KIT | | | | 0.0000 |
| 06N3806 | 00884999038196 | VYS ALK NEG CONTROL SLIDES II | | | | 0.0000 |
| 06N2710 | 00884999025608 | VYS SNRPN CEP15 PML KIT PROBE | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|--|----------|------------------|---------------|---------------|
| 06N2820 | 00884999025615 | VYS D7S486 D7S522 WILLIAMS KIT | | | | 0.0000 |
| 06N2920 | 00884999025622 | VYS SRY/CEP X FISH PROBE KIT | | | | 0.0000 |
| 06N3853 | 00884999042773 | ALK Break Apart FISH | | | | 0.0000 |
| 06N3850 | 00884999037205 | VYS ALK BAP FISH PROBE 50 KIT | | | | 0.0000 |
| 06N3810 | 00884999025738 | VYSIS PROBECHECK POS CTRL | | | | 0.0000 |
| 06N2010 | | 06N20-010 Abbott RNA FFPE Sample Prepara | | | | 0.0000 |
| 06N1901 | 00884999025554 | VYS VP2000 OP MAN ADDENDUM 2 ENG | | | | 0.0000 |
| 06N4560 | | 06N45-60 Abbott Proteinase K, recombinan | | | | |
| 06N4570 | | 06N45-70 REALTIME CMV CAL KIT, IUO | | | | 0.0000 |
| 06N1799 | 00884999025509 | DP C ALLELE SEQR CA999 | | | | 0.0000 |
| 06N4580 | | 06N45-80 REALTIME CMV CTRL KIT, IUO | | | | 0.0000 |
| 06N3805 | 00884999025721 | VYSIS PROBECHECK NEG CTRL | | | | 0.0000 |
| 06N4590 | | 06N45-90 REALTIME CMV AMP KIT, IUO | | | | 0.0000 |
| 06N4601 | 00884999035843 | VYS PROTEASE IV 75MG | | | | 0.0000 |
| 06N4602 | 00884999035850 | VYS PROTEASE IV 750MG | | | | 0.0000 |
| 06N4320 | 00884999034068 | VYSIS ALK BREAK APART FISH PROBE KIT | | | | 0.0000 |
| 06N4635 | 00884999035874 | PATHVISION HER-2 KIT II 50T | | | | 0.0000 |
| 06N4636 | 00884999035881 | PATHVISION HER-2 KIT II 100T | | | | 0.0000 |
| 06N4630 | 00884999035867 | PATHVISION HER-2 KIT II 20T | | | | 0.0000 |
| 06N4310 | 00884999025868 | VYSIS PROBECHECK ALK POS CTRL | | | | 0.0000 |
| 06N5601 | | 06N56-01 MAGPIX Instrument | | | | 0.0000 |
| 06N5585 | 00884999035270 | HSV-1/2 for Abbott m2000 | | | | 0.0000 |
| 06N4305 | 00884999025851 | VYSIS PROBECHECK NEG CTRL | | | | 0.0000 |
| 06N5603 | | 06N56-03 MAGPIX Performance Verification | | | | 0.0000 |
| 06N5902 | 00884999035423 | XTAG RVP FAST V2 BX 1 C | | | | 0.0000 |
| 06N5602 | | 06N56-02 MAGPIX Calibration Kit | | | | 0.0000 |
| 06N5604 | | 06N56-04 MAGPIX Drive fluid 4-pack | | | | 0.0000 |
| 06N5301 | | 06N53-01 IMDx GBS for Abbott m2000system | | | | 0.0000 |
| 06N5910 | | 06N59-10 xTAG RVP | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|---|----------|------------------|---------------|---------------|
| | | FAST v2 CD | | | | |
| 06N6110 | 00884999034921 | LSI RPN1 SpectrumGreen | | | | 0.0000 |
| 06N5914 | | 06N59-14 xTAG RVP FAST v2 CD | | | | 0.0000 |
| 06N5913 | | 06N59-13 xTAG RVP FAST v2 Box 2 of2 | | | | 0.0000 |
| 06N5909 | | 06N59-09 xTAG RVP FAST v2 Box 2 of2 | | | | 0.0000 |
| 06N6010 | 00884999034914 | VYS RPN1/MECOM DFFISKIT | | | | 0.0000 |
| 06N7495 | 00884999035010 | RT C-KIT RUO KIT A | | | | 0.0000 |
| 06N6801 | 00884999034938 | 06N68-001 Vysis LSI IGF1R SpectrumRed Pr | | | | 0.0000 |
| 06N5904 | | 06N59-04 xTAG RVP FAST v2 Box 1 of2 | | | | 0.0000 |
| 06N7701 | | 06N77-01 SSPGo HLA- B Typing Kit | | | | 0.0000 |
| 06N7101 | 00884999035706 | 06N71-001 Vysis LSI KIT SpectrumRedProbe | | | | 0.0000 |
| 06N7401 | 00884999035492 | RT C-KIT RUO CD ROM | | | | 0.0000 |
| 06N7703 | | 06N77-03 SSPGo HLA- DQB1 Typing Kit | | | | 0.0000 |
| 06N7707 | | 06N77-07 SSPGo HLA- DPB1, DPA1 Combi Kit | | | | 0.0000 |
| 06N7708 | | 06N77-08 SSPGo HLA- DPB1 Typing Kit | | | | 0.0000 |
| 06N7702 | | 06N77-02 SSPGo HLA- DRB1 & DRB3/4/5Typing | | | | 0.0000 |
| 06N7705 | | 06N77-05 SSPGo HLA- C Typing Kit | | | | 0.0000 |
| 06N7704 | | 06N77-04 SSPGo HLA- DQA1 Typing Kit | | | | 0.0000 |
| 06N7709 | | 06N77-09 SSPGo HLA- B*27 Screening Kit | | | | 0.0000 |
| 06N7734 | | 06N77-34 SSPGo HLA- A, B, DRB CombiKit | | | | 0.0000 |
| 06N7733 | | 06N77-33 SSPGo HLA- DRB, DQA, DQB DPA, DP | | | | 0.0000 |
| 06N7001 | 00884999034945 | VYS LSI KRAS SO ASR 20 T | | | | 0.0000 |
| 06N7729 | | 06N77-29 SSPGo 48 Rx HLA-DRB, DQB Combi | | | | 0.0000 |
| 06N7782 | | 06N77-82 SSPGo Adhesive PCR Seals | | | | 0.0000 |
| 06N7790 | | 06N77-90 SSPGo HLA- A Typing Kit | | | | 0.0000 |
| 06N7781 | | 06N77-81 SSPGo HLA No Template Control K | | | | 0.0000 |
| 06N7798 | | 06N77-98 SSPGo HLA- DQA1*05, DQB1*02, DQ8 | | | | 0.0000 |
| 06N7780 | | 06N77-80 SSPGo HLA Wipe Test Kit | | | | 0.0000 |
| 07J0301 | 00884999026209 | VYS SG FEM R DNA 32-802023 | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|---|----------|------------------|---------------|---------------|
| 07J0001 | 00884999025936 | VYS NICK TRN KT 32-801300 | | | | 0.0000 |
| 07J0305 | 00884999026216 | VYS SG ML REFDNA 32-802024 | | | | 0.0000 |
| 06N7735 | | 06N77-35 SSPGo HLA- A, B, C Combi Kit | | | | 0.0000 |
| 07J0203 | 00884999026193 | VYS PARAF KT III 32-801230 | | | | 0.0000 |
| 07J0202 | 00884999026186 | VYS PARAF KT II 32-801210 | | | | 0.0000 |
| 07J2012 | 00884999027015 | VYS CEP 12 DNA 30-160012 | | | | 0.0000 |
| 07J2008 | 00884999027008 | VYS CEP 8 DNA P 30-160008 | | | | 0.0000 |
| 07J0601 | 00884999026254 | VYS PI COUTRST2X 32-804829 | | | | 0.0000 |
| 07J2102 | 00884999027046 | VYS PRBCK 10% 30-805002 | | | | 0.0000 |
| 07J2111 | 00884999027053 | VYS PRBCK X/Y F 30-805011 | | | | 0.0000 |
| 07J2050 | 00884999027022 | VYS CEP X/Y DNA 30-161050 | | | | 0.0000 |
| 07J2101 | 00884999027039 | VYS PRBCHK 0% 30-805000 | | | | 0.0000 |
| 07J2112 | 00884999027060 | VYS PRBCK X/Y M 30-805012 | | | | 0.0000 |
| 07J2208 | 00884999027077 | VYS CEP8 KIT W/S 32-160008 | | | | 0.0000 |
| 07J3402 | | 07J34-002 AQUA V2, MOUNTED FILTER, OLYM | | | | 0.0000 |
| 07J0405 | 00884999026230 | VYS SR ML REFDNA 32-804024 | | | | 0.0000 |
| 07J3421 | | 30-152121 AQUA V.2 FILTER OLYMPUS BH-2 | | | | 0.0000 |
| 07J3432 | 00884999027350 | 30-152132 AQUA V2 OLYMP.BX51 | | | | 0.0000 |
| 07J3435 | | 30-152135 AQUA V.2 OLYMPUS BX51, Unmou | | | | 0.0000 |
| 07J3451 | | 30-152151 AQUA V.2 FILTER NIKON | | | | 0.0000 |
| 07J3412 | | 30-152112 AQUA V.2 FILTER, OLYMPUS 8 | | | | 0.0000 |
| 07J0401 | 00884999026223 | VYS SR FM REFDNA 32-804023 | | | | 0.0000 |
| 07J3453 | 00884999027411 | 30-152153 AQUA V2 NIKON TE 2000(NEW/ TURR | | | | 0.0000 |
| 07J3461 | 00884999027459 | 30-152161 AQUA V2 LEICA DM | | | | 0.0000 |
| 07J3491 | 00884999027534 | 30-152191 ZEISS UNMNTD AQUA V2 | | | | 0.0000 |
| 07J0501 | 00884999026247 | NP-40 1000ul X 2 | | | | 0.0000 |
| 07J3472 | 00884999027480 | 30-152172 AQUA V2 LEICA DM4000/5000 (NEW | | | | 0.0000 |
| 07J3401 | | 30-152101 AQUA V.2 FILTER, ZEISS AXIOLIN | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|--|----------|------------------|---------------|---------------|
| 07J3492 | 00884999027541 | 30-152192 AQUA FILTER V2 ZEISS | | | | 0.0000 |
| 07J3452 | 00884999027404 | 30152152 NIKON AQUA V2 | | | | 0.0000 |
| 07J4621 | | 30-150321 DAPI LONGPASS FILTER, OLYMPUS | | | | 0.0000 |
| 07J4602 | 00884999034570 | DAPI FILTER MOUNTED OLYMPUS | | | | 0.0000 |
| 07J2212 | 00884999027084 | VYS CEP 12 W/S 32-160012 | | | | 0.0000 |
| 07J2250 | | CEP ORANGE X/Y GREEN DNA (CTRL SLIDES) | | | | 0.0000 |
| 07J4632 | 00884999027756 | 30-150362 DAPI LONG OLYMP B | | | | 0.0000 |
| 07J4653 | | 30-150353 DAPI LP FILTER; NIKON TE200 | | | | 0.0000 |
| 07J4652 | 00884999027787 | 30-150352 DAPI LONG NIKON QUAD MOUNTED | | | | 0.0000 |
| 07J4661 | 00884999027817 | 30-150361 DAPI LONG LEICA DM | | | | 0.0000 |
| 07J4612 | 00884999027725 | 30-150312 DAPI LONG OLY 8 | | | | 0.0000 |
| 07J4693 | | 30-150393 DAPI LP FILTER; ZEISS AXIOP | | | | 0.0000 |
| 07J3601 | 00884999027565 | CEP Hybridization Buffer, 2x150uL | | | | 0.0000 |
| 07J4702 | 00884999034563 | GREEN V2 FLTR OLYM BX | | | | 0.0000 |
| 07J4691 | 00884999027879 | 30-150391 DAPI LONG UNMT ZEISS | | | | 0.0000 |
| 07J4692 | 00884999027886 | 30-150392 ZEISS AXIO CUBE CLIP DAPI | | | | 0.0000 |
| 07J4735 | 00884999027961 | 30-151035 GREEN FILTER V2 OLYMPUS | | | | 0.0000 |
| 07J4721 | | 30-151021 ET GREEN FILTER V2, OLYMPUSBH2 | | | | 0.0000 |
| 07J4752 | 00884999027992 | 30-151052 GREEN V2 NIK QF | | | | 0.0000 |
| 07J4732 | 00884999027954 | 30-151032 GREEN FIL V2 OLYMPUS BX51 | | | | 0.0000 |
| 07J4761 | 00884999028036 | 30-151061 GREEN FILTER V2 LEICA DM | | | | 0.0000 |
| 07J4772 | 00884999028067 | 30-151072 GREEN V2 LEICA DM4000 | | | | 0.0000 |
| 07J4951 | | 30-155063 AQUA/ORANGE SET; NIKON | | | | 0.0000 |
| 07J4793 | 00884999028135 | 30-151093 GREEN V2 ZEISS AX SCREW CUBE M | | | | 0.0000 |
| 07J5401 | | 30-158201 DAPI/GREEN/ORANGE (V2); ZEISS | | | | 0.0000 |
| 07J4753 | 00884999028005 | 30-151053 GREEN V2 FIL NIKON TE2000 | | | | 0.0000 |
| 07J4792 | 00884999028128 | 30-151092 GREEN V2 ZEISS AX CLIP CUBE MT | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|---|----------|------------------|---------------|---------------|
| 07J4952 | | 30-155064 AQUA/ORANGE FILTER; NIKONQUADF | | | | 0.0000 |
| 07J5412 | 00884999028302 | 30-158212 D/G/O V2 OLYM 8 | | | | 0.0000 |
| 07J3699 | | 30-804828 CEP Hybridization Buffer 150 u | | | | 0.0000 |
| 07J4601 | 00884999027718 | 30-150301 DAPI LG ZEIS AXIO | | | | 0.0000 |
| 07J4791 | 00884999028111 | 30-151091 GREEN V2 FILTER UNMNTD ZE | | | | 0.0000 |
| 07J5851 | | 30-155065 ET DAPI/GREEN SET; NIKON | | | | 0.0000 |
| 07J5841 | | 30-154085 DAPI/GREEN SET;LEITZ ARISTOPLA | | | | 0.0000 |
| 07J5861 | 00884999028555 | 30-154075 DAPI GREEN LEICA DM | | | | 0.0000 |
| 07J6002 | | 07J60-002 ET DAPI/ ORANGE, MOUNTED FILTE | | | | 0.0000 |
| 07J6021 | 00884999028593 | 30-155021 DAPI/ORGE OLYMPUS BH2 | | | | 0.0000 |
| 07J5881 | 00884999028579 | 30-154045 DAPI/GREEN LEICA PLOEM | | | | 0.0000 |
| 07J6051 | | 30-155061 ET DAPI/ORANGE SET;NIKON | | | | 0.0000 |
| 07J5871 | 00884999028562 | 30-154076 DAPI/GREEN LEICA DMIRB | | | | 0.0000 |
| 07J6041 | 00884999028609 | 30-155001 DAPI/ORNG LEICA | | | | 0.0000 |
| 07J6181 | 00884999028685 | 30-154041 DAPI/ORNG LEICA PLOEM | | | | 0.0000 |
| 07J6071 | 00884999028630 | 30-155071 DAPI ORNG LEICA DMIRB | | | | 0.0000 |
| 07J6302 | 00884999034648 | 07J63-002 ET DAPI/ORANGE/GREEN V2, MOUNT | | | | 0.0000 |
| 07J6321 | 00884999028692 | 30-158221 D/GO V2 OLY BH2 | | | | 0.0000 |
| 07J6325 | | 30-158225 ET DAPI/ORANGE/GREEN (V2)OLYMP | | | | 0.0000 |
| 07J6341 | | 30-158241 DAPI/ORANGE/GREEN (V2) FILTE | | | | 0.0000 |
| 07J6351 | | 30-158251 ET DAPI/ORANGE/GREEN (V2)SET; | | | | 0.0000 |
| 07J6335 | 00884999028739 | 30-158235 D/G/O V2 OLY BX41 | | | | 0.0000 |
| 07J6353 | 00884999028777 | 30-158253 D/O/G V2 NIKON TE2000 MT | | | | 0.0000 |
| 07J6354 | | 30-158254 ET DAPI/ORANGE/GREEN (V2); NIK | | | | 0.0000 |
| 07J6332 | 00884999028722 | DAPI ORANGE- GREEN | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|--|----------|------------------|---------------|---------------|
| 07J6052 | 00884999028623 | 30-155062 DAPI/ORNG NIKON QUAD | | | | 0.0000 |
| 07J6361 | 00884999028807 | 30-158261 D/G/O V2 LEICA DM | | | | 0.0000 |
| 07J6355 | | 30-158255 ET DAPI/ORANGE/GREEN V2 FI | | | | 0.0000 |
| 07J5821 | | 30-155025 DAPI/GREEN SET;OLYMPUS BH2 | | | | 0.0000 |
| 07J6352 | 00884999028760 | 30-158252 D/G/O V2 NIK QUAD | | | | 0.0000 |
| 07J5512 | 00884999028340 | 30-157012 D/G/O OLYMP 8 | | | | 0.0000 |
| 07J6381 | | 30-158281 DAPI/ORANGE/GREEN (V2) SET; LE | | | | 0.0000 |
| 07J6501 | 00884999028883 | 32-231032 Vysis LSI FUS (16p11) Dual Col | | | | 0.0000 |
| 07J6375 | 00884999028838 | 30-158275 ET DAPI/ORANGE/GREEN V2 FI | | | | 0.0000 |
| 07J6503 | 00884999041479 | LSI FUS (Cen) SpectrumOrange | | | | 0.0000 |
| 07J6602 | | 30-154003 AQUA/ORANGE SET; ZEISS AXIOLIN | | | | 0.0000 |
| 07J6391 | 00884999028852 | 30-158291 D/G/O V2 UNMT ZE1 | | | | 0.0000 |
| 07J6632 | 00884999028975 | 30-152513 AQUA/ORNG OLYMPUS | | | | 0.0000 |
| 07J6622 | | 07J66-022 ET AQUA/GOLD, MOUNTED FILTE | | | | 0.0000 |
| 07J6392 | 00884999028869 | 30-158292 DAPI/ORG/GRN V2 FLT ZEISS | | | | 0.0000 |
| 07J6641 | 00884999028999 | 30-154083 AQ/ORNG LEIC ARISTO | | | | 0.0000 |
| 07J6635 | | 30-152535 ET AQUA/GOLD DUAL PASS FI | | | | 0.0000 |
| 07J6671 | 00884999029026 | 30-154073 AQ/ORNG LEICA DMIRB | | | | 0.0000 |
| 07J6692 | | 30-154092 ET AQUA/GOLD FILTER; ZEISS | | | | 0.0000 |
| 07J6504 | 00884999041615 | LSI FUS (Tel) SpectrumGreen | | | | 0.0000 |
| 07J6672 | 00884999029033 | 30-154072 AQ/ORG FL LEICADM40005000 | | | | 0.0000 |
| 07J6661 | 00884999029019 | 30-154093 A/O LEICA DM | | | | 0.0000 |
| 07J6691 | 00884999029064 | 30-151509 AQ/ORNG UNMT ZEISS | | | | 0.0000 |
| 07J7401 | 00884999029217 | VY LSI 10Q23 C10 32-231010 | | | | 0.0000 |
| 07J6801 | 00884999029101 | VYS THERMOBRITE HUMIDITY STRIP 30-144115 | | | | 0.0000 |
| 07J7101 | 00884999029125 | LSI EWSR1(22q12) Dual ClrBrkAprt Rearng | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|--|----------|------------------|---------------|---------------|
| 07J6372 | 00884999028821 | 30-158272 D/G/O V2 LEICA DM4000/5000 MT | | | | 0.0000 |
| 07J7403 | 00884999043268 | LSI PTEN SpectrumOrange | | | | 0.0000 |
| 07J7701 | 00884999029262 | 32-231034 Vysis LSI ETV6 Dual Color Brea | | | | 0.0000 |
| 07J6371 | 00884999028814 | 30-158271 D/G/O V2 LEICA DMIRB | | | | 0.0000 |
| 07J8201 | 00884999029330 | VYS AUTOFISH RGT A 500ML 30-806305 | | | | 0.0000 |
| 07J8301 | | 30-806310 AutoFISH Reagent B (0.4X SSC) | | | | 0.0000 |
| 07J7501 | 00884999029231 | LSI BCL2 Break Apart | | | | 0.0000 |
| 07J8601 | | 32-231044 Vysis LSI MYB SpectrumAqua Pro | | | | 0.0000 |
| 07J8401 | 00884999029354 | VYS AUTOFISH PROT.BUFF1 500 ML 30-806315 | | | | 0.0000 |
| 07J7301 | 00884999029187 | LSI 1p SO/1q SG and LSI 19q SO/19p SG | | | | 0.0000 |
| 07J8611 | 00884999029392 | VYSIS LSI MYB SPECTRUMAQUA PROBE | | | | 0.0000 |
| 07J8501 | 00884999029361 | VYS AUTOFISH PROT.BUFF2 500ML 30-806320 | | | | 0.0000 |
| 07J9110 | 00884999029507 | VYS THERMOBRITE SYSTEM 110V 30-144110 | | | | 0.0000 |
| 07J9120 | 00884999029514 | VYS THERMOBRITE 220V+CD MANUAL 30-144120 | | | | 0.0000 |
| 07J9130 | 00884999029521 | VYS OPS MANUAL THERMOBRITE CD | | | | 0.0000 |
| 07J7201 | 00884999029156 | LSI NMYC SpectOmg/CEP 2 SpectGm | | | | 0.0000 |
| 07J9801 | | 30-102838 COMPUTER, VP2000 | | | | 0.0000 |
| 07K2501 | | 07K25-01 m2000 System | | | | 0.0000 |
| 07J7901 | | 8-200774-01 FG; 96 WELL RNASE P VERIFPLA | | | | 0.0000 |
| 07J7704 | 00884999041530 | LSI ETV6 (Cen) SpectrumGreen | | | | 0.0000 |
| 07J8101 | 00884999029323 | VYS AUTOFISH PRETREAT RGT 500ML 30-80630 | | | | 0.0000 |
| 07J7703 | 00884999041523 | LSI ETV6 (Tel) SpectrumOrange | | | | 0.0000 |
| 07N5985 | | 07N59-85 Abbott RealTime PRAME Slide Pos | | | | |
| 07N5980 | | 07N59-80 Abbott RealTime PRAME ControlKi | | | | |
| 07N5990 | | 07N59-90 Abbott RealTime PRAME Amplifica | | | | |
| 07N5615 | | 07N56-015 Vysis | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|--|----------|------------------|---------------|---------------|
| | | IntelliFISH Universal FF | | | | |
| 07N5605 | | 07N56-005 ProbeChek FFPE Control Slide K | | | | |
| 07N6001 | 00884999036123 | RT BRAF ROW V1.0 | | | | 0.0000 |
| 07N6067 | 00884999037885 | RT BRAF UNG | | | | 0.0000 |
| 07N6080 | 00884999036109 | RT BRAF CTL KIT CE | | | | 0.0000 |
| 07N6121 | | 07N61-021 Vysis MET FISH Probe Kit | | | | 0.0000 |
| 07N6090 | 00884999036116 | RT BRAF AMP 24 KIT CE | | | | 0.0000 |
| 07N7220 | 00884999036482 | 07N72-020 Vysis LSI ETV1 (Tel) SpectrumR | | | | 0.0000 |
| 07N6920 | 00884999036475 | LSI ERG (Cen) SpectrumRed | | | | 0.0000 |
| 07N7401 | 00884999035744 | ABI 3130 CONVERTED | | | | 0.0000 |
| 07N7320 | 00884999036451 | LSI PTEN SpectrumGold | | | | 0.0000 |
| 07N9720 | | LSI MCL1 SpectrumGold | | | | 0.0000 |
| 08K2466 | 00884999029682 | RT HCV GT2 PROT W UNG IVD | | | | 0.0000 |
| 08K2424 | 00884999029675 | RT HCV GT II INSTRUCTION | | | | 0.0000 |
| 07N9820 | 00884999037496 | LSI EGFR SpectrumGreen | | | | 0.0000 |
| 08K2496 | | 8K24-96 Abbott RealTime HCV Genotype IIR | | | | 0.0000 |
| 08K2486 | | 8K24-86 Abbott RealTime HCV Genotype IIR | | | | 0.0000 |
| 07N7120 | 00884999036499 | 07N71-020 Vysis LSI ETV1 (Cen) SpectrumG | | | | 0.0000 |
| 07N7020 | 00884999036468 | LSI ERG (Tel) SpectrumGreen | | | | 0.0000 |
| 07N4307 | 00884999034334 | M2000RT AS SECU GUIDE RUS | | | | 0.0000 |
| 08L0780 | 00884999031128 | ABBOTT REAL TIME CTNG CONTROL KIT | | | | 0.0000 |
| 08L0767 | | 08L07-67 CT/NG II US Pierceable C ap UNG | | | | 0.0000 |
| 08L0790 | | 08L07-90 RealTime CT/NG Amplification Re | | | | 0.0000 |
| 08L0766 | | 08L07-66 Abbott RealTime CT/NG Amplifica | | | | 0.0000 |
| 08L0750 | 00884999037298 | EXT USE CTNGII US PCAP | | | | 0.0000 |
| 08L1001 | 00884999031166 | VYS LSI BCR/ABL DC/DF 20 PROBE 32-162032 | | | | 0.0000 |
| 08L0791 | 00884999031142 | ABBOTT RAL TIME CTNG AMPLI KIT | | | | 0.0000 |
| 08L2180 | 00884999036147 | RT HCV GTII CTL KIT US | | | | 0.0000 |
| 08L2166 | 00884999036444 | RT HCV GTII UNG KIT US | | | | 0.0000 |
| 08L3201 | | 50-148020 Tool, Reagent Nest Calib | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|--|----------|------------------|---------------|---------------|
| 08L2102 | | HCV GT II M2000 SYSTEM COMBINED CD V2.0 | | | | 0.0000 |
| 08L2190 | 00884999036130 | RT HCV GT2 AMP KIT 24T US | | | | 0.0000 |
| 08L3602 | | 08L36-02 RT HCV GTII m2000 ROW SystemCom | | | | 0.0000 |
| 08L2101 | 00884999034266 | M2000 HCV GTII CD V1.0 US | | | | 0.0000 |
| 08L4601 | | 31-147010 Xmatrx Generation I AutoF | | | | 0.0000 |
| 08L4850 | | 08L48-50 HBV DNA B ASR | | | | 0.0000 |
| 08L1002 | 00884999031173 | VYS LSI BCR/ABL DC/DF 50 PROBE 35-162032 | | | | 0.0000 |
| 08L4910 | | 08L49-10 DNA Activation Reagent | | | | 0.0000 |
| 08L5040 | | 08L50-40 HCV RNA A ASR | | | | 0.0000 |
| 08L5050 | | 08L50-50 HCV RNA B ASR | | | | 0.0000 |
| 08L5060 | | 08L50-60 HCV Oligo Reagent ASR | | | | 0.0000 |
| 08L4930 | | 08L49-30 DNA Amp Check | | | | 0.0000 |
| 08L5110 | | 08L51-10 RNA Activation Reagent | | | | 0.0000 |
| 08L5120 | | 08L51-20 rTth Polymerase | | | | 0.0000 |
| 08L4840 | | 08L48-40 HBV DNA A ASR | | | | 0.0000 |
| 08L4620 | | 08L46-020 Xmatrx Automated Slide Stainin | | | | 0.0000 |
| 08L5130 | | 08L51-30 RNA Amp Check | | | | 0.0000 |
| 08L4602 | | 08L46-002 Xmatrx Automated Slide Stain | | | | 0.0000 |
| 08L5320 | 00884999031432 | VYS LSI D13S319/13Q34/CEP 12 32-161025 | | | | 0.0000 |
| 08L5201 | 00884999031425 | VYS TOTELVYS MULTI- COLOR | | | | 0.0000 |
| 08L6020 | 00884999031500 | VYS LSI IGH/BCL2 DC 32-161018 | | | | 0.0000 |
| 08L5820 | 00884999031487 | VYS IGH/CCND1 DF PROBE | | | | 0.0000 |
| 08L5720 | 00884999031470 | VYS LSI MLL 11Q23 PROBE 20 32-160083 | | | | 0.0000 |
| 08L5650 | 00884999031463 | VYS LSI BCR/ABL ES DC SF 20 32-160022 | | | | 0.0000 |
| 08L6220 | 00884999031524 | VYS MULTIVYSION PBMULTI | | | | 0.0000 |
| 08L6320 | 00884999031531 | VYS LSI IGH DUALCOLOR 20T 32-161019 | | | | 0.0000 |
| 08L5520 | | VYS LSI ES BCR/ABL PROBE 20 32-161022 | | | | 0.0000 |
| 08L6420 | 00884999031548 | VYS LSI P53 17 32-162008 | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|--|----------|------------------|---------------|---------------|
| 08L7701 | | 08L77-01 Sequence Quantification Softwa | | | | 0.0000 |
| 08L5920 | 00884999031494 | VYS LSI TUP1 (HIRA) SO/AR SG 32-161028 | | | | 0.0000 |
| 08L5420 | 00884999031449 | VYS LSI 21 SPEC ORA PROBE 20 32-160002 | | | | 0.0000 |
| 08L6520 | 00884999031555 | VYS LSI 13 RBI 13Q14 SO 32-160001 | | | | 0.0000 |
| 08L7905 | 00884999031630 | VYS BCR/ABL 9Q34 SA 5UL 33-231046 | | | | 0.0000 |
| 08L6910 | | MULTIVISION PG PROBE 13, 18, 21, X E Y | | | | 0.0000 |
| 08N0110 | 00884999037793 | RT TARGETPREP DNA FFPE KIT II | | | | 0.0000 |
| 08N0401 | 00884999041622 | RT KRAS ROW V1.0 | | | | 0.0000 |
| 08N0480 | 00884999041639 | RT KRAS CTL KIT CE | | | | 0.0000 |
| 08N0490 | 00884999041646 | RT KRAS AMP KIT CE 24T | | | | 0.0000 |
| 08L6720 | 00884999031579 | VYS LSI 13 SG 32-162018 | | | | 0.0000 |
| 08L6820 | 00884999031586 | VYS LSI EGR1 D5S33 D5S721 32-161021 | | | | 0.0000 |
| 08N0720 | 00884999037120 | LSI ROS1 (Cen) SpectrumGreen | | | | 0.0000 |
| 08N0520 | 00884999037458 | LSI ROS1 (Tel) SpectrumOrange | | | | 0.0000 |
| 08N1224 | | 08N12-24 Sample Preparation SystemDNA IU | | | | |
| 08N0105 | 00884999037786 | RT TARGETPREP DNA FFPE 50 KIT I | | | | 0.0000 |
| 08L8020 | | 32-231065 Vysis CEP 3 SpectrumRed/CEP 7 | | | | 0.0000 |
| 008L79 | | LSI BCR/ABL 9Q34 SA TC/ | | | | 0.0000 |
| 08N1567 | 00884999038691 | RT MTB UNG + PROTOCOL CE | | | | 0.0000 |
| 08N1611 | | 08N16-011 VP2000 PRETREATMENT KIT, | | | | 0.0000 |
| 08N1901 | 00884999038127 | DP IMDX HSV 1/2 M2000 CD ROM V1 | | | | 0.0000 |
| 08N1985 | | 08N19-85 IMDx HSV-1/2 for Abbott m2000 U | | | | 0.0000 |
| 08N1587 | 00884999038035 | RT UNG MANUAL RUO | | | | 0.0000 |
| 08N1601 | 00884999038189 | VYS VP 2000 PRETREATMENT KIT | | | | 0.0000 |
| 08N2120 | 00884999038042 | LSI FGFR1 Spectrum Red | | | | 0.0000 |
| 08N2801 | 00884999038721 | RT MTB RIF/INH RES CD-ROM | | | | 0.0000 |
| 08N2867 | 00884999041684 | RT MTB RIF/INH RES UNG | | | | 0.0000 |
| 08N2160 | 00884999038059 | VYS 8P12 FGFR1 SR CEP8 SA RUO 20 TEST | | | | 0.0000 |
| 08N1590 | 00884999037700 | Abbott RealTime MTB Amplification Kit | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|--|----------|------------------|---------------|---------------|
| 08N1502 | 00884999044241 | RT MTB ROW SYS CDROM | | | | 0.0000 |
| 08N2880 | 00884999038738 | RT MTB RIF/INH RES CTRL | | | | 0.0000 |
| 08N3120 | 00884999038066 | LSI RET (Tel) SpectrumRed | | | | 0.0000 |
| 08N3001 | | 08N30-001 Vysis MLL CDx FISH Kit | | | | |
| 08N1501 | | Abbott RealTime MTB Application CD ROM | | | | 0.0000 |
| 08N2921 | 00884999048485 | VYS ROS1 BREAK APART PROBE | | | | 0.0000 |
| 08N3511 | 00884999038271 | DP C ALLELESEQR MSP1.02 2R282G 25 TEST | | | | 0.0000 |
| 08N2890 | 00884999038745 | RT MTB RIF/INH RES AMP 24 | | | | 0.0000 |
| 08N3512 | 00884999038288 | DP C ALLELESEQR MSP1.03 2R292T 25 TEST | | | | 0.0000 |
| 08N3510 | 00884999038264 | DP C ALLELESEQR MSP1.01 2F201A 25 TEST | | | | 0.0000 |
| 08N3514 | 00884999038301 | DP C ALLELESEQR MSP1.05 2R341C 25 TEST | | | | 0.0000 |
| 08N3515 | 00884999038318 | DP C ALLELESEQR MSP1.06 3F355C 25 TEST | | | | 0.0000 |
| 08N3513 | 00884999038295 | DP C ALLELESEQR MSP1.04 2R302G 25 TEST | | | | 0.0000 |
| 08N3517 | 00884999038332 | DP C ALLELESEQR MSP1.08 3R527A 25 TEST | | | | 0.0000 |
| 08N2920 | 00884999037892 | VYS 6Q22 ROS1 RUO BREAK APART FISH PROBE | | | | 0.0000 |
| 08N3518 | 00884999038349 | DP C ALLELESEQR MSP1.09 3R538T 25 TEST | | | | 0.0000 |
| 08N1580 | 00884999037694 | Abbott RealTime MTB Controles | | | | 0.0000 |
| 08N3516 | 00884999038325 | DP C ALLELESEQR MSP1.07 3F368A 25 TEST | | | | 0.0000 |
| 08N3519 | 00884999038356 | DP C ALLELESEQR MSP1.10 3R570G 25 TEST | | | | 0.0000 |
| 08N3521 | 00884999038370 | DP C ALLELESEQR MSP1.12 3R583T 25 TEST | | | | 0.0000 |
| 08N3520 | 00884999038363 | DP C ALLELESEQR MSP1.11 3R572C 25 TEST | | | | 0.0000 |
| 08N3523 | 00884999038394 | DP C ALLELESEQR MSP1.14 2F97C 25 TEST | | | | 0.0000 |
| 08N3160 | 00884999038097 | VYS 10Q11 RET BREAKAPART RUO 20 TEST | | | | 0.0000 |
| 08N3707 | 07290107650120 | BV DUET TM DUTT100C 110V | | | | 0.0000 |
| 08N3140 | 00884999038080 | LSI RET (Cen) | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|--|----------|------------------|---------------|---------------|
| | | SpectrumGreen | | | | |
| 08N3522 | 00884999038387 | DP C ALLELESEQR MSP1.13 3F385C 25 TEST | | | | 0.0000 |
| 08N3130 | 00884999038073 | LSI RET (Tel) SpectrumOrange | | | | 0.0000 |
| 08N3840 | 07290107651172 | BV DUET TM LLFS002 RUO | | | | 0.0000 |
| 08N3805 | 07290107650090 | BV DUET TM ALGT100R 110V | | | | 0.0000 |
| 08N3841 | 07290107651189 | BV DUET TM ABF0001 RUO | | | | 0.0000 |
| 08N4120 | 00884999039292 | VYS ALK/ROS1 BAP FISH RUO | | | | 0.0000 |
| 08N4220 | 00884999042575 | VYS LSI FGFR2 SO 20 TEST ASR | | | | 0.0000 |
| 08N3895 | 07290107651837 | BV DUET TM ABF0002 RUO | | | | 0.0000 |
| 08N3794 | 07290107651776 | BV DUET TM BLD001 | | | | 0.0000 |
| 08N4260 | 00884999042582 | VYS 10Q26FGFR2 RUO SO CEP10 20 TEST | | | | 0.0000 |
| 08N3844 | 07290107651257 | BV DUET TM SOLW001R LICE | | | | 0.0000 |
| 08N4320 | 00884999042599 | LSI NTRK1 (Tel) SpectrumRed | | | | 0.0000 |
| 08N4330 | 00884999042605 | LSI NTRK1 (Cen) SpectrumGreen | | | | 0.0000 |
| 08N451B | | 08N45-01B Alinity m HIV-1 Application Sp | | | | 0.0000 |
| 08N451C | | 08N45-01C Alinity m HIV-1 Application Sp | | | | |
| 08N451D | | 08N45-01D Alinity m HIV-1 Application Sp | | | | 0.0000 |
| 08N453B | | 08N45-03B Alinity m HIV-1 Application Sp | | | | |
| 08N3893 | 07290107651813 | BV DUET TM IMF0001 RUO | | | | 0.0000 |
| 08N3793 | 07290107651769 | BV DUET TM HEM001 | | | | 0.0000 |
| 08N4575 | 00884999047778 | ALNTY M HIV-1 CAL KIT | | | | 0.0000 |
| 08N3716 | 07290107650304 | BV DUET TM DUTH200C 220V | | | | 0.0000 |
| 08N457A | | 08N45-07A Alinity m HIV-1 Application Sp | | | | |
| 08N458A | | 08N45-08A HIV-1 0.2mL RUO Ap p Spe | | | | |
| 08N4595 | 00884999047730 | ALNTY M HIV-1 AMP KIT | | | | 0.0000 |
| 08N459C | | 08N45-09C Alinity m HIV-1 Application Sp | | | | |
| 08N4585 | 00884999047785 | ALNTY M HIV-1 CTRL KIT | | | | 0.0000 |
| 08N471A | | 08N47-01A Alinity HBV Application Specif | | | | 0.0000 |
| 08N4360 | 00884999042612 | VYS 1Q23 NTRK1 BAP RUO 20 TEST | | | | 0.0000 |
| 08N459F | | 08N45-09F Alinity m HIV-1 Application Sp | | | | |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|--|----------|------------------|---------------|---------------|
| 08N459E | | 08N45-09E Alinity m HIV-1 Application Sp | | | | |
| 08N471C | | 08N47-01C Alinity m HBV Applicati on Sp | | | | |
| 08N4775 | | 08N47-075 Alinity m HBV CAL Kit | | | | 0.0000 |
| 08N459D | | 08N45-09D Alinity m HIV-1 Application Sp | | | | 0.0000 |
| 08N471B | | 08N47-01B Alinity m HBV Applicati on Sp | | | | 0.0000 |
| 08N4795 | | 08N47-095 Alinity m HBV AMP Kit | | | | 0.0000 |
| 08N4785 | | 08N47-085 Alinity m HBV CTRL Kit | | | | 0.0000 |
| 08N5085 | | 08N50-085 Alinity m HCV CTRL Kit | | | | 0.0000 |
| 08N5095 | | 08N50-095 Alinity m HCV AMP Kit | | | | 0.0000 |
| 08N509B | | 08N50-09B Alinity m HCV Applicati on Sp | | | | 0.0000 |
| 08N5202 | | 08N52-02 25 Slide Cassette for Duet 3 | | | | 0.0000 |
| 08N5203 | | 08N52-03 Accord Plus | | | | 0.0000 |
| 08N5201 | | 08N52-01 Accord | | | | 0.0000 |
| 08N5075 | | 08N50-075 Alinity m HCV CAL Kit | | | | 0.0000 |
| 08N503A | | 08N50-03A Alinity m HCV ApplicationSpeci | | | | 0.0000 |
| 08N501B | | 08N50-01B Alinity m HCV Applicati on Sp | | | | 0.0000 |
| 08N5206 | | 08N52-06 LEGATO microscope expansion kit | | | | 0.0000 |
| 08N5207 | 07290107652803 | DUET3 AUTO 50 SLD FL SCAN | | | | 0.0000 |
| 08N5210 | | 08N52-10 Encore 100 slide loader | | | | 0.0000 |
| 08N5212 | | 08N52-12 BX63 Field Upgrade | | | | 0.0000 |
| 08N5209 | | 08N52-09 Encore 200 Slide Loader | | | | 0.0000 |
| 08N5208 | | 08N52-08 BioView Solo Web 2 User annual | | | | 0.0000 |
| 08N5214 | | 08N52-14 Manual Brightfield Imaging Appl | | | | 0.0000 |
| 08N5215 | | 08N52-15 Manual Karyotype Capture Applic | | | | 0.0000 |
| 08N5217 | | 08N52-17 Karyotyping G/R MetaphaseFinder | | | | 0.0000 |
| 08N5218 | | 08N52-18 Marker Detection Application | | | | 0.0000 |
| 08N5219 | | 08N52-19 Microscope Expansion Karyotype | | | | 0.0000 |
| 08N5220 | | 08N52-20 Microscope Karyotype Workstatio | | | | 0.0000 |
| 08N5216 | | 08N52-16 Automated Brightfield Scanning | | | | 0.0000 |
| 08N5222 | | 08N52-22 Microscope | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|---|----------|------------------|---------------|---------------|
| | | Karyotype + Relocati | | | | |
| 08N5223 | | 08N52-23 Karyotype Workstation | | | | 0.0000 |
| 08N5221 | | 08N52-21 Microscope Expansion + Relocatio | | | | 0.0000 |
| 08N5213 | | 08N52-13 BX63 Factory Installed | | | | 0.0000 |
| 08N5226 | | 08N52-26 Amniotic Cells Application | | | | 0.0000 |
| 08N5228 | | 08N52-28 Solo SIMP Workstation | | | | 0.0000 |
| 08N5227 | | 08N52-27 Touch Screen Upgrade | | | | 0.0000 |
| 08N5229 | | 08N52-29 Solo Terminal Server | | | | 0.0000 |
| 08N5225 | 07290107653022 | AUTOMATED OIL DISPENSER | | | | 0.0000 |
| 08N5231 | | 08N52-31 Cell Suspension Target FISH App | | | | 0.0000 |
| 08N5224 | | 08N52-24 Karyotyping Software Applicatio | | | | 0.0000 |
| 08N5232 | | 08N52-32 Tissue Matching Application | | | | 0.0000 |
| 08N5235 | | 08N52-35 100X Olympus P045 Objective | | | | 0.0000 |
| 08N5236 | | 08N52-36 AneuVysion Application | | | | 0.0000 |
| 08N5237 | | 08N52-37 FL Metaphase Application | | | | 0.0000 |
| 08N5238 | | 08N52-38 Sperm Scanning Applications | | | | 0.0000 |
| 08N5234 | | 08N52-34 Tissue Setup Microscope Worksta | | | | 0.0000 |
| 08N5205 | | 08N52-05 Allegro Plus | | | | 0.0000 |
| 08N5240 | | 08N52-40 Post-Natal Applications | | | | 0.0000 |
| 08N5242 | | 08N52-42 IFL / CTC Application | | | | 0.0000 |
| 08N5243 | | 08N52-43 Research Aid Application | | | | 0.0000 |
| 08N5241 | | 08N52-41 ERG Application | | | | 0.0000 |
| 08N5244 | | 08N52-44 TMA Application | | | | 0.0000 |
| 08N5245 | | 08N52-45 G/R Band Auto KaryotypingCaptur | | | | 0.0000 |
| 08N5246 | | 08N52-46 Urine Cytology Application | | | | 0.0000 |
| 08N5250 | 07290107652926 | BIOVIEW SOLO OFFL WORKST | | | | 0.0000 |
| 08N5251 | | 08N52-51 Solo Workstation w/ TouchScreen | | | | 0.0000 |
| 08N5249 | | 08N52-49 DUET MICROSCOPE TABLE | | | | 0.0000 |
| 08N5248 | 07290107653213 | LONG LIFE FLOURESC LAMP | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|--|----------|------------------|---------------|---------------|
| 08N5253 | | 08N52-53 Bladder Application | | | | 0.0000 |
| 08N5252 | | 08N52-52 HER2/NEU Application | | | | 0.0000 |
| 08N5239 | | 08N52-39 Cervical Application | | | | 0.0000 |
| 08N5247 | 07290107653206 | STATISTCAL TISSUE FISH | | | | 0.0000 |
| 08N5256 | | 08N52-56 Duet User Manual | | | | 0.0000 |
| 08N5204 | | 08N52-04 OUTRO microscope expansion kit | | | | 0.0000 |
| 08N5259 | | 08N52-59 Interface Protocol to LIS | | | | 0.0000 |
| 08N5261 | | 08N52-61 25 Slide Loader Cassette | | | | 0.0000 |
| 08N5260 | | 08N52-60 Hand Held Barcode 2D | | | | 0.0000 |
| 08N5257 | | 08N52-57 Solo User Manual | | | | 0.0000 |
| 08N5262 | | 08N52-62 Slide Interchange Messaging Pro | | | | 0.0000 |
| 08N5263 | | 08N52-63 BioView supplied computer(WIN7) | | | | 0.0000 |
| 08N5266 | | 08N52-66 Upgrade Allegro Plus to Duet3 | | | | 0.0000 |
| 08N5265 | | 08N52-65 Upgrade Duet 2 or Allegro All | | | | 0.0000 |
| 08N5264 | | 08N52-64 Handheld Bar Code reader 2D | | | | 0.0000 |
| 08N5255 | | 08N52-55 SOLO WEB 10 User License | | | | 0.0000 |
| 08N5269 | | 08N52-69 Duet Computer Upgrade | | | | 0.0000 |
| 08N5268 | | 08N52-68 Upgrade Duet3 to Encore 200 | | | | 0.0000 |
| 08N5271 | | 08N52-71 Upgrade to High Speed DryScanni | | | | 0.0000 |
| 08N5272 | | 08N52-72 License Transfer Fee | | | | 0.0000 |
| 08N5274 | | 08N52-74 Filter Aqua | | | | 0.0000 |
| 08N5273 | | 08N52-73 Color Camera Exchange | | | | 0.0000 |
| 08N5270 | | 08N52-70 Solo Computer Upgrade | | | | 0.0000 |
| 08N5267 | | 08N52-67 Upgrade Allegro Plus to ENCORE | | | | 0.0000 |
| 08N5276 | | 08N52-76 Filter DAPI | | | | 0.0000 |
| 08N5279 | | 08N52-79 Filter Orange | | | | 0.0000 |
| 08N5278 | | 08N52-78 Filter Green | | | | 0.0000 |
| 08N5281 | | 08N52-81 Filter Aqua (BX63) | | | | 0.0000 |
| 08N5280 | | 08N52-80 Filter Red | | | | 0.0000 |
| 08N5277 | | 08N52-77 Filter Gold | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|--|----------|------------------|---------------|---------------|
| 08N5283 | | 08N52-83 Filter Green (BX63) | | | | 0.0000 |
| 08N5284 | | 08N52-84 Filter Orange (BX63) | | | | 0.0000 |
| 08N5285 | | 08N52-85 Filter Red (BX63) | | | | 0.0000 |
| 08N5282 | | 08N52-82 Filter DAPI (BX63) | | | | 0.0000 |
| 08N5286 | | 08N52-86 Filter Gold (BX63) | | | | 0.0000 |
| 08N5275 | | 08N52-75 Filter CY5 | | | | 0.0000 |
| 08N5288 | | 08N52-88 Filter Triple DAPI/ORANGE/GREEN | | | | 0.0000 |
| 08N5290 | | 08N52-90 O/G Filter | | | | 0.0000 |
| 08N5289 | | 08N52-89 Filter Triple DAPI/RED/ GREEN | | | | 0.0000 |
| 08N5287 | | 08N52-87 Filter CY5 (BX63) | | | | 0.0000 |
| 08N5292 | | 08N52-92 20X Objective | | | | 0.0000 |
| 08N5296 | | 08N52-96 Mercury Bulb | | | | 0.0000 |
| 08N5295 | | 08N52-95 Metal Halide FL Liquid Light Gu | | | | 0.0000 |
| 08N5291 | | 08N52-91 60X Objective | | | | 0.0000 |
| 08N5401 | 00884999042551 | DP IMDX EBV APPSPEC CD ROM | | | | 0.0000 |
| 08N5430 | | 77136 NED AMIDITE | | | | 0.0000 |
| 08N5293 | | 08N52-93 40X Objective | | | | 0.0000 |
| 08N5294 | | 08N52-94 Metal Halide FL Bulb | | | | 0.0000 |
| 08N6420 | 00884999042636 | VYS LSI ACTN4 SO ASR | | | | 0.0000 |
| 08N5254 | 07290107653251 | HEMATOLOG SCANNING APPLC | | | | 0.0000 |
| 08N7195 | | 08N71-095 Abbott RealTime MYD88 Amplific | | | | |
| 08N7780 | | 08N77-080 Abbott RealTime EGFR Control K | | | | |
| 08N7790 | | 08N77-090 Abbott RealTime EGFR Amplifica | | | | |
| 08N6520 | 00884999042827 | LSI CKS1B SpectrumOrange | | | | 0.0000 |
| 08N7521 | | 08N75-021 Vysis EGFR FISH Probe Kit | | | | 0.0000 |
| 08N7620 | 00884999043190 | LSI CDKN2C SpectrumGreen | | | | 0.0000 |
| 08N8270 | 00884999048188 | RT IDH2 AMP KIT 24 TEST | | | | 0.0000 |
| 08N8201 | | 08N82-001 Abbott RealTime IDH2 m2000rt A | | | | 0.0000 |
| 08N7820 | 00884999043206 | VYS 1P21 CKS1B 1P32 CDKN2C RUO | | | | 0.0000 |
| 08N8280 | 00884999047051 | RT IDH2 CTL KIT | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|--|----------|------------------|---------------|---------------|
| 08N8295 | | 08N82-095 Abbott RealTime IDH2 Amplifica | | | | |
| 08N8305 | | 08N83-005 TargetPrep RNA Pro Kit | | | | 0.0000 |
| 08N8285 | | 08N82-085 Abbott RealTime IDH2 Control K | | | | |
| 08N8290 | | 08N82-090 Abbott RealTime IDH2 Amplifica | | | | 0.0000 |
| 08N8515 | 00884999044234 | Uni FFPE Tiss Pretreat Protease (500mL) | | | | 0.0000 |
| 08N8580 | | 08N85-080 Vysis Universal FFPE Tissue Pr | | | | |
| 08N6430 | 00884999042629 | VYS LSI 19P12 SG ASR | | | | 0.0000 |
| 08N7185 | | 08N71-085 Abbott RealTime MYD88 Control | | | | |
| 08N8510 | 00884999044227 | Uni FFPE Tiss Pretreat Protease(50mL) | | | | 0.0000 |
| 08N8505 | 00884999044210 | Uni FFPE Tiss Pretreat and Wash Reagents | | | | 0.0000 |
| 08N8584 | 00884999046832 | VYS INTELLIFISH UPT PROTEASE | | | | 0.0000 |
| 08N8705 | 00884999044722 | Hybridization Buffer, 5x250 uL | | | | 0.0000 |
| 08N8701 | 00884999044715 | Hyb Buffer 1x250 | | | | 0.0000 |
| 08N8585 | 00884999046849 | VYS INTELLIFISH UPT AND WASH | | | | 0.0000 |
| 08N8715 | 00884999048751 | VYS INTELLIFISH HYB BUFFER | | | | 0.0000 |
| 08N8581 | | 08N85-081 Vysis Universal FFPE Tissue Pr | | | | |
| 08N8583 | 00884999046825 | VYS INTELLIFISH UPT PROTEASE | | | | 0.0000 |
| 08N9006 | 00884999047792 | RT IDH1 CD ROM | | | | 0.0000 |
| 08N9075 | 00884999048041 | RT IDH1 AMP 24KIT | | | | 0.0000 |
| 08N9080 | 00884999047341 | RT IDH1 CTL KIT | | | | 0.0000 |
| 08N9090 | | 08N90-090 Abbott RealTime IDH1 Amplifica | | | | 0.0000 |
| 08N8710 | 00884999048744 | VYS INTELLIFISH HYB BUFFER | | | | 0.0000 |
| 08N8901 | | m2000rt System Software Release 8.0 | | | | 0.0000 |
| 08N9095 | | 08N90-095 Abbott RealTime IDH1 Amplifica | | | | |
| 08N9085 | | 08N90-085 Abbott RealTime IDH1 Control K | | | | |
| 08N8582 | | 08N85-082 Vysis Universal FFPE Tissue Pr | | | | |
| 08N8801 | | m2000sp System Software Release 8.0 | | | | 0.0000 |
| 09K1301 | | M2000SP UPGRAD KIT | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|--|----------|------------------|---------------|---------------|
| 09K1411 | | 09K14-11 m2000sp Instrument (Assem | | | | 0.0000 |
| 09K2002 | | 09K20-02 m2000sp Operation Manual Versio | | | | 0.0000 |
| 09K2001 | 00884999031845 | M2000AP OPERATIONS MANUAL ENGLISH | | | | 0.0000 |
| 09K2005 | | 09K20-05 m2000sp Operation Manual Versio | | | | 0.0000 |
| 09K1401 | | M2000SP INSTRUMENT | | | | 0.0000 |
| 09K2003 | | 09K20-03 m2000sp Operation Manual Versio | | | | 0.0000 |
| 09K2006 | 00884999036826 | RT M2000SP OPS MANUAL V6 ENG | | | | 0.0000 |
| 09K1203 | 00884999031708 | RT M2K SPLE COLL KIT (US) SOL CAP | | | | 0.0000 |
| 09K2041 | | 09K20-41 m2000sp Operation Manual Versio | | | | 0.0000 |
| 09K2008 | 00884999041691 | RT M2000SP OPS MANUAL V8 | | | | 0.0000 |
| 09K2042 | | 09K20-42 m2000sp Operation Manual Versio | | | | 0.0000 |
| 09K2043 | | 09K20-43 m2000sp Operation Manual Versio | | | | 0.0000 |
| 09K2009 | 00884999044562 | M2000SP OPS MANUAL ENG | | | | 0.0000 |
| 09K2044 | | 09K20-44 m2000sp Operation Manual Versio | | | | 0.0000 |
| 09K2063 | 00884999036864 | RT M2000SP OPS MANUAL V6 SPA | | | | 0.0000 |
| 09K2054 | | 09K20-54 m2000sp Operation Manual Versio | | | | 0.0000 |
| 09K2053 | | 09K20-53 m2000sp Operation Manual Versio | | | | 0.0000 |
| 09K2045 | | 09K20-45 m2000sp Operation Manual Versio | | | | 0.0000 |
| 09K2055 | | 09K20-55 m2000sp Operation Manual Versio | | | | 0.0000 |
| 09K2075 | 00884999037953 | M2000SP OPERATION MAN POR | | | | 0.0000 |
| 09K2073 | 00884999037946 | M2000SP OPERATION MAN SPA | | | | 0.0000 |
| 09K2065 | 00884999036871 | RT M2000SP OPS MANUAL V6 POR | | | | 0.0000 |
| 09K2503 | | 09K25-03 m2000rt Operations ManualEnglis | | | | 0.0000 |
| 09K2066 | 00884999043640 | RT M2000SP OPS MANUAL V6 | | | | 0.0000 |
| 09K2062 | 00884999036833 | RT M2000SP OPS MANUAL V6 FRE | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|--|----------|------------------|---------------|---------------|
| 09K2501 | | 9K25-01 m2000rt OPERATIONS MANUAL | | | | 0.0000 |
| 09K2507 | 00884999041752 | RT M2000RT OPS MANUAL ENG | | | | 0.0000 |
| 09K2505 | | 09K25-05 m2000rt Operations ManualSoftwa | | | | 0.0000 |
| 09K2502 | | 09K25-02 m2000rt Operations ManualEnglis | | | | 0.0000 |
| 09K3001 | | 9K30-01 m2000 TRAINING MANUAL | | | | 0.0000 |
| 09K2093 | 00884999044609 | M2000SP OPS MANUAL SPANISH | | | | 0.0000 |
| 09K3003 | 00884999031999 | M2000SP CUST TRNG GD | | | | 0.0000 |
| 09K3006 | 00884999032026 | M2000SP MANUAL DE TREINAMENTO CLIENTES | | | | 0.0000 |
| 09K3004 | | 09K30-04 m2000 System Customer Traini | | | | 0.0000 |
| 09K3008 | | 09K30-08 m2000 System Customer Traini | | | | 0.0000 |
| 09K2509 | 00884999044470 | M2000RT OPS MANUAL ENG | | | | 0.0000 |
| 09K3009 | 00884999035218 | M2000SP SYSTEM CUSTOMER TRAINING GUIDE | | | | 0.0000 |
| 09K3005 | 00884999032019 | M2000 SYSTEM CUST TRAIN | | | | 0.0000 |
| 09K3010 | | 09K30-10 m2000 System Customer Training | | | | 0.0000 |
| 09K3012 | | 09K30-012 m2000 System Customer Training | | | | 0.0000 |
| 09K3007 | | 09K30-07 m2000 System Customer Traini | | | | 0.0000 |
| 09K3013 | | 09K30-013 m2000 System Customer Training | | | | 0.0000 |
| 09K3011 | 00884999038004 | M2000 SYS TRAIN GUIDE ENG | | | | 0.0000 |
| 09K3002 | | 9K30-02 m2000 TRAINING MANUAL | | | | 0.0000 |
| 09K2076 | | 09K20-076 m2000sp Operations ManualChine | | | | 0.0000 |
| 09K4704 | | 09K47-04 Parvo B19 Master Mix D GPR | | | | 0.0000 |
| 09K4804 | | 09K48-04 Master Mix B GPR | | | | 0.0000 |
| 09K4901 | | 09K49-01 VZV ASR (24T) | | | | 0.0000 |
| 09K4703 | | 09K47-03 Parvo B19 DNA ASR | | | | 0.0000 |
| 09K4702 | | 09K47-02 Parvo B19 AMP CHECK ASR | | | | 0.0000 |
| 09K4701 | | 09K47-01 Parvo B19 ASR | | | | 0.0000 |
| 09K5001 | | 09K50-01 HBV ASR | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|--|----------|------------------|---------------|---------------|
| | | 48T | | | | |
| 09K5003 | | 09K50-03 HBV DNA ASR | | | | 0.0000 |
| 09K3501 | 00884999032095 | M2000RT USB COMMUNIC CABLE | | | | 0.0000 |
| 09K5004 | | 09K50-04 Master Mix A GPR | | | | 0.0000 |
| 09K5104 | | 09K51-04 Master Mix E GPR | | | | 0.0000 |
| 09K5002 | | 09K50-02 HBV AMP CHECK ASR | | | | 0.0000 |
| 09K4904 | | 09K49-04 Master Mix C GPR | | | | 0.0000 |
| 09K4902 | | 09K49-02 VZV AMP CHECK ASR | | | | 0.0000 |
| 09K5912 | | 9K59-12 HLA-A A Exon 2 Forward 98A Sequ | | | | 0.0000 |
| 09K5911 | | 9K59-11 HLA-A A Exon 2 Forward 98A Sequ | | | | 0.0000 |
| 09K4903 | | 09K49-03 VZV DNA ASR | | | | 0.0000 |
| 09K5914 | | 9K59-14 HLA-A A Exon 2 Forward 98T Sequ | | | | 0.0000 |
| 09K5915 | | 9K59-15 HLA-A A Exon 2 Forward 98T Sequ | | | | 0.0000 |
| 09K5917 | | 9K59-17 HLA-A A Exon 2 Forward 144A Sequ | | | | 0.0000 |
| 09K5918 | | 9K59-18 HLA-A A Exon 2 Forward 144A Sequ | | | | 0.0000 |
| 09K5921 | | 9K59-21 HLA-A A Exon 2 Forward 261C Sequ | | | | 0.0000 |
| 09K5923 | | 9K59-23 HLA-A A Exon 2 Reverse 311T Sequ | | | | 0.0000 |
| 09K5920 | | 9K59-20 HLA-A A Exon 2 Forward 261C Sequ | | | | 0.0000 |
| 09K5924 | | 9K59-24 HLA-A A Exon 2 Reverse 311T Sequ | | | | 0.0000 |
| 09K5926 | | 9K59-26 HLA-A A Exon 2 Forward 363G Sequ | | | | 0.0000 |
| 09K5927 | | 9K59-27 HLA-A A Exon 2 Forward 363G Sequ | | | | 0.0000 |
| 09K5930 | | 9K59-30 HLA-A A Exon 3 Forward 363G Sequ | | | | 0.0000 |
| 09K5929 | | 9K59-29 HLA-A A Exon 3 Forward 363G Sequ | | | | 0.0000 |
| 09K5932 | | 9K59-32 HLA-A A Exon 3 Forward 414C Sequ | | | | 0.0000 |
| 09K5935 | | 09K59-35 HLA-A A Exon 2 Forward 203G Seq | | | | 0.0000 |
| 09K5933 | | 9K59-33 HLA-A A Exon 3 Forward 414C Sequ | | | | 0.0000 |
| 09K5902 | | 09K59-02 AlleleSEQR HLA-A SBT Pack | | | | 0.0000 |
| 09K5934 | 00884999032637 | A EXON 2 FOWARD 203 G SEQUENCING MIX | | | | 0.0000 |
| 09K6011 | | 9K60-11 HLA-B B Exon 2 Forward 106A Sequ | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|--|----------|------------------|---------------|---------------|
| 09K6002 | | 09K60-02 AlleleSEQR HLA-B SBT Pack | | | | 0.0000 |
| 09K5803 | 00884999032361 | DP C ALLELE SEQUENCIN MIX 1 | | | | 0.0000 |
| 09K5901 | 00884999032378 | HLA-A SBT | | | | 0.0000 |
| 09K6014 | | 9K60-14 HLA-B B Exon 2 Forward 144C Sequ | | | | 0.0000 |
| 09K6015 | | 9K60-15 HLA-B B Exon 2 Forward 144C Sequ | | | | 0.0000 |
| 09K6012 | | 9K60-12 HLA-B B Exon 2 Forward 106A Sequ | | | | 0.0000 |
| 09K6018 | | 9K60-18 HLA-B B Exon 2 Forward 206C Sequ | | | | 0.0000 |
| 09K6021 | | 9K60-21 HLA-B B Exon 2 Reverse 311T Sequ | | | | 0.0000 |
| 09K6017 | | 9K60-17 HLA-B B Exon 2 Forward 206C Sequ | | | | 0.0000 |
| 09K6020 | | 9K60-20 HLA-B B Exon 2 Reverse 311T Sequ | | | | 0.0000 |
| 09K6023 | | 9K60-23 HLA-B B Exon 3 Forward 357C Sequ | | | | 0.0000 |
| 09K6026 | | 9K60-26 HLA-B B Exon 3 Forward 357G Sequ | | | | 0.0000 |
| 09K6029 | | 9K60-29 HLA-B B Exon 3 Reverse 559A Sequ | | | | 0.0000 |
| 09K6030 | | 9K60-30 HLA-B B Exon 3 Reverse 559A Sequ | | | | 0.0000 |
| 09K6027 | | 9K60-27 HLA-B B Exon 3 Forward 357G Sequ | | | | 0.0000 |
| 09K6032 | | 9K60-32 HLA-B B Exon 3 Reverse 603G Sequ | | | | 0.0000 |
| 09K6024 | | 9K60-24 HLA-B B Exon 3 Forward 357C Sequ | | | | 0.0000 |
| 09K6101 | | 09K61-01 HLA-C SBT Pack | | | | 0.0000 |
| 09K6033 | | 9K60-33 HLA-B B Exon 3 Reverse 603G Sequ | | | | 0.0000 |
| 09K6111 | | 9K61-11 HLA-C C Exon 2 Forward 105T Sequ | | | | 0.0000 |
| 09K6114 | | 9K61-14 HLA-C C Exon 2 Forward 142G Sequ | | | | 0.0000 |
| 09K6112 | | 9K61-12 HLA-C C Exon 2 Forward 105T Sequ | | | | 0.0000 |
| 09K6117 | | 9K61-17 HLA-C C Exon 2 Forward 176G Sequ | | | | 0.0000 |
| 09K6115 | | 9K61-15 HLA-C C Exon 2 Forward 142G Sequ | | | | 0.0000 |
| 09K6118 | | 9K61-18 HLA-C C Exon 2 Forward 176G Sequ | | | | 0.0000 |
| 09K6120 | | 9K61-20 HLA-C C Exon 3 Forward 361T Sequ | | | | 0.0000 |
| 09K6121 | | 9K61-21 HLA-C C Exon 3 Forward 361T Sequ | | | | 0.0000 |
| 09K6104 | | 09K61-04 AlleleSEQR HLA-C Plus SBTPack | | | | 0.0000 |
| 09K5936 | | 09K59-36 HLA-A A Exon 2 Forward 203G Seq | | | | 0.0000 |
| 09K6126 | | 9K61-26 HLA-C C Exon | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|--|----------|------------------|---------------|---------------|
| | | 3 Reverse 486G Sequ | | | | |
| 09K6001 | 00884999032668 | HLA-B SBT | | | | 0.0000 |
| 09K6127 | | 9K61-27 HLA-C C Exon 3 Reverse 486G Sequ | | | | 0.0000 |
| 09K6129 | | 9K61-29 HLA-C C Exon 3 Reverse 539T Sequ | | | | 0.0000 |
| 09K6130 | | 9K61-30 HLA-C C Exon 3 Reverse 539T Sequ | | | | 0.0000 |
| 09K6132 | | 9K61-32 HLA-C C Exon 3 Reverse 559A Sequ | | | | 0.0000 |
| 09K6133 | | 9K61-33 HLA-C C Exon 3 Reverse 559A Sequ | | | | 0.0000 |
| 09K6162 | | 09K61-62 AlleleSEQR HLA-C Plus Exon 1 Re | | | | 0.0000 |
| 09K6168 | | 09K61-68 AlleleSEQR HLA-C Plus Exon 7 Fo | | | | 0.0000 |
| 09K6170 | | 09K61-70 AlleleSEQR HLA-C Plus Exon 7 Re | | | | 0.0000 |
| 09K6202 | | 09K62-02 HLA-DRB1 SBT Pack 100T | | | | 0.0000 |
| 09K6124 | | 9K61-24 HLA-C C Exon 3 Reverse 368C Sequ | | | | 0.0000 |
| 09K6201 | 00884999033306 | HLA-DRB1 SBT | | | | 0.0000 |
| 09K6123 | | 9K61-23 HLA-C C Exon 3 Reverse 368C Sequ | | | | 0.0000 |
| 09K6212 | | 9K62-12 HLA-DRB1 Exon 2 Forward 124C Seq | | | | 0.0000 |
| 09K6214 | | 9K62-14 HLA-DRB1 Exon 2 Forward 124T Seq | | | | 0.0000 |
| 09K6215 | | 9K62-15 HLA-DRB1 Exon 2 Forward 124T Seq | | | | 0.0000 |
| 09K6218 | | 9K62-18 HLA-DRB1 Exon 2 Forward 197A Seq | | | | 0.0000 |
| 09K6217 | | 9K62-17 HLA-DRB1 Exon 2 Forward 197A Seq | | | | 0.0000 |
| 09K6211 | | 9K62-11 HLA-DRB1 Exon 2 Forward 124C Seq | | | | 0.0000 |
| 09K6221 | | 9K62-21 HLA-DRB1 Exon 2 Reverse 256A Seq | | | | 0.0000 |
| 09K6225 | | 9K62-25 AlleleSEQR HLA-DRB1 Sequencing P | | | | 0.0000 |
| 09K6224 | | 9K62-24 HLA-DRB1 Exon 2 Reverse 286A Seq | | | | 0.0000 |
| 09K6302 | | 09K63-02 AlleleSEQR HLA-DQB1 SBT Pack | | | | 0.0000 |
| 09K6226 | | 9K62-26 AlleleSEQR HLA-DRB1 Sequencing P | | | | 0.0000 |
| 09K6311 | | 9K63-11 HLA-DQB1 Exon 2 Forward 134C Seq | | | | 0.0000 |
| 09K6301 | 00884999033498 | HLA-DQB1 SBT | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|--|----------|------------------|---------------|---------------|
| 09K6410 | | 9K64-10 HLA-DPB1 Exon 2 Forward 194C Seq | | | | 0.0000 |
| 09K6312 | | 9K63-12 HLA-DQB1 Exon 2 Forward 134C Seq | | | | 0.0000 |
| 09K6402 | | 09K64-02 AlleleSEQR HLA-DPB1 SBT Pack | | | | 0.0000 |
| 09K6411 | | 9K64-11 HLA-DPB1 Exon 2 Forward 194C Seq | | | | 0.0000 |
| 09K6412 | | 9K64-12 DPB1 Exon 2 Forward 194C Sequenc | | | | 0.0000 |
| 09K6417 | | 9K64-17 HLA-DPB1 Exon 2 Reverse 292A Seq | | | | 0.0000 |
| 09K6416 | | 9K64-16 HLA-DPB1 Exon 2 Reverse 292A Seq | | | | 0.0000 |
| 09K6415 | | 9K64-15 HLA-DPB1 Exon 2 Reverse 251A Seq | | | | 0.0000 |
| 09K6418 | | 9K64-18 HLA-DPB1 Exon 2 Reverse 292A Seq | | | | 0.0000 |
| 09K6419 | | 9K64-19 HLA-DPB1 Exon 2 Reverse 313G Seq | | | | 0.0000 |
| 09K6414 | | 9K64-14 HLA-DPB1 Exon 2 Reverse 251A Seq | | | | 0.0000 |
| 09K6421 | | 9K64-21 HLA-DPB1 Exon 2 Reverse 313G Seq | | | | 0.0000 |
| 09K6420 | | 9K64-20 HLA-DPB1 Exon 2 Reverse 313G Seq | | | | 0.0000 |
| 09K6801 | | 09K68-01 AlleleSEQR HLA-DRB1 GSSP Pack (| | | | 0.0000 |
| 09K6223 | | 9K62-23 HLA-DRB1 Exon 2 Reverse 286A Seq | | | | 0.0000 |
| 09K6220 | | 9K62-20 HLA-DRB1 Exon 2 Reverse 256A Seq | | | | 0.0000 |
| 09N0450 | 00884999044777 | RT CMV / EBV MAXCYCLE MAN | | | | 0.0000 |
| 09N151C | | 09N15-01C Alinity m HR HPV Application S | | | | 0.0000 |
| 09N151B | | 09N15-01B Alinity m HR HPV Application S | | | | 0.0000 |
| 09N0301 | 00884999044708 | RT M2000SP 13MM DBS POST | | | | 0.0000 |
| 09N151E | | 09N15-01E Alinity m HR HPV Application S | | | | 0.0000 |
| 09N1591 | 00884999049529 | ALINITY M HR HPV AMP KIT | | | | 0.0000 |
| 09N0201 | 00884999044074 | RT MSAMPLE PREP DBS KIT | | | | 0.0000 |
| 09N171B | | 09N17-01B Alinity m STI ApplicationSpeci | | | | 0.0000 |
| 09N173A | | 09N17-03A Alinity m STI Application Spec | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|--|----------|------------------|---------------|---------------|
| 09N1785 | 00884999048607 | ALINITY M STI CTRL KIT | | | | 0.0000 |
| 09N1791 | 00884999049277 | Alinity m STI AMP Kit | | | | 0.0000 |
| 09N1795 | 00884999048591 | ALINITY M STI AMP KIT 384T | | | | 0.0000 |
| 09N171A | | 09N17-01A Alinity m STI ApplicationSpeci | | | | 0.0000 |
| 09N1915 | 30884999050410 | ALINITY -M MULTI-COLLECT 500 KIT | | | | 0.0000 |
| 09N1905 | | 09N19-005 Abbott MQ IUO multi-Collect Sp | | | | |
| 09N1910 | 30884999048899 | ALINITY M MULTI COLLECT-KIT | | | | 0.0000 |
| 09N1580 | 00884999047914 | ALINITY M HR HPV CTRL KIT | | | | 0.0000 |
| 09N2180 | 00884999045781 | RT CMV CTRL KIT US | | | | 0.0000 |
| 09N2190 | 00884999045798 | RT CMV AMP KIT 96 T US | | | | 0.0000 |
| 09N2012 | 00884999049314 | ALINITY M BOTTLE ETHANOL USE | | | | 0.0000 |
| 09N2201 | 00884999046856 | RT HCV GT PLUS CD-ROM RUO | | | | 0.0000 |
| 09N2202 | | 09N22-002 Abbott RealTime HCV Genotype P | | | | 0.0000 |
| 09N2170 | 00884999045774 | RT CMV CAL KIT US | | | | 0.0000 |
| 09N2102 | 00884999047297 | M2000 CMV US CD-ROM V2.0 | | | | 0.0000 |
| 09N2286 | 00884999046320 | RT HCV GT PLUS CTRL KIT | | | | 0.0000 |
| 09N1916 | | 09N19-016 Alinity m multi-Collect Specim | | | | |
| 09N2420 | 00884999046610 | LSI DEK SpectrumGreen | | | | 0.0000 |
| 09N1917 | | 09N19-017 Alinity m multi-Collect Specim | | | | |
| 09N2460 | 00884999046627 | LSI DEK/NUP214 Dual Color Dual Fusion | | | | 0.0000 |
| 09N2520 | 00884999046634 | LSI NUP214 SpectrumOrange | | | | 0.0000 |
| 09N2611 | 00884999047365 | ALINITY M BIOHAZARD WASTE BAG | | | | 0.0000 |
| 09N2360 | 00884999046092 | VYS 10Q26 FGFR2 BRK APT | | | | 0.0000 |
| 09N2320 | 00884999046078 | VYS LSI FGFR2 (CEN) SO | | | | 0.0000 |
| 09N2330 | 00884999046085 | VYS LSI FGFR2 (TEL) SG | | | | 0.0000 |
| 09N2296 | 00884999046337 | RT HCV GT PLUS AMP KIT 48 | | | | 0.0000 |
| 09N2702 | 00884999047068 | RT ZIKA EUA CDROM APP SPEC | | | | 0.0000 |
| 09N2711 | | ZIKA RUO APP SPEC FILE | | | | 0.0000 |
| 09N2713 | 00884999047075 | RT ZIKA RUO CDROM APP SPEC | | | | 0.0000 |
| 09N2780 | 00884999046757 | RT ZIKA EUA CTRL KIT | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|--|----------|------------------|---------------|---------------|
| 09N2786 | | ZIKA RUO CONTROL KIT | | | | 0.0000 |
| 09N3801 | | 09N38-001 MGB Alert Internal Control Set | | | | 0.0000 |
| 09N2796 | | ZIKA RUO AMP KIT | | | | 0.0000 |
| 09N2901 | 30884999047991 | ALINITY CERVI-COLLECT KIT | | | | 0.0000 |
| 09N2790 | 00884999046771 | RT ZIKA EUA AMP RGT KIT 96T | | | | 0.0000 |
| 09N3902 | | 09N39-002 MGB Alert EBV Probe Mix ASR | | | | 0.0000 |
| 09N4001 | | 09N40-001 MGB Alert Internal Control Set | | | | 0.0000 |
| 09N3903 | | 09N39-003 MGB Alert EBV Primer Mix ASR | | | | 0.0000 |
| 09N4003 | | 09N40-003 MGB Alert Adenovirus Primer Mi | | | | 0.0000 |
| 09N4104 | | 09N41-004 MGB Alert PCR MasterMix | | | | 0.0000 |
| 09N4002 | | 09N40-002 MGB Alert Adenovirus Probe Mix | | | | 0.0000 |
| 09N4201 | | 40N42-001 MGB Alert Internal Control 2-T | | | | 0.0000 |
| 09N4202 | | 09N42-002 MGB Alert Trichomonas Vagin | | | | 0.0000 |
| 09N4203 | | 09N42-003 MGB Alert Trichomonas Vagin | | | | 0.0000 |
| 09N431A | | 09N43-01A Alinity m EBV Application Spec | | | | 0.0000 |
| 09N433A | | 09N43-03A Alinity m EBV Application Spec | | | | 0.0000 |
| 09N437A | | 09N43-07A Alinity m EBV Application Spec | | | | 0.0000 |
| 09N4380 | 00884999049635 | ALINITY M EBV CTRL KIT | | | | 0.0000 |
| 09N4370 | 00884999049628 | ALINITY M EBV CAL KIT | | | | 0.0000 |
| 09N4390 | 00884999049642 | Alinity m EBV AMP Kit | | | | 0.0000 |
| 09N4105 | | 09N41-005 MGB Alert Platinum MasterMix | | | | 0.0000 |
| 09N4391 | 00884999050440 | ALINITY M EBV AMP 192 KIT | | | | 0.0000 |
| 09N4395 | 00884999049505 | ALINITY M EBV AMP 192 KIT | | | | 0.0000 |
| 09N4403 | | 09N44-003 MGB Alert Herpes Virus Type 1 | | | | 0.0000 |
| 09N4502 | | 09N45-002 MGB Alert Herpes Virus Type 2 | | | | 0.0000 |
| 09N4503 | | 09N45-003 MGB Alert Herpes Virus Type 2 | | | | 0.0000 |
| 09N3901 | | 09N39-001 MGB Alert Internal Control Set | | | | 0.0000 |
| 09N4402 | | 09N44-002 MGB Alert Herpes Virus Type 1 | | | | 0.0000 |
| 09N463B | | 09N46-03B Alinity m CMV ApplicationSpeci | | | | 0.0000 |
| 09N463A | | 09N46-03A Alinity m CMV ApplicationSpeci | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|--------------|----------------|---|----------|------------------|---------------|---------------|
| 09N3802 | | 09N38-002 MGB Alert BK Virus Probe Mix A | | | | 0.0000 |
| 09N3803 | | 09N38-003 MGB Alert BK Virus PrimerMix A | | | | 0.0000 |
| 09N4685 | 00884999049604 | ALINITY M CMV CTRL KIT | | | | 0.0000 |
| 09N4675 | 00884999049598 | ALINITY M CMV CAL KIT | | | | 0.0000 |
| 09N4695 | 00884999049611 | ALINITY M CMV AMP 192 KIT | | | | 0.0000 |
| 09N4821 | 00884999048522 | VYS INTLLFISH CCND1 IGH 10T | | | | 0.0000 |
| 09N4914 | | 09N49-014 Abbott Bulk Pierceable Cap II | | | | 0.0000 |
| 09N4680 | 00884999049574 | ALINITY M CMV CTRL KIT | | | | 0.0000 |
| 09N465A | | 09N46-05A Alinity m CMV Application Spec | | | | 0.0000 |
| 09N5201 | 00884999048539 | VYS DAPI II COUNTERSTAIN KIT | | | | 0.0000 |
| 09N4670 | 00884999049567 | ALINITY M CMV CAL KIT | | | | 0.0000 |
| 09N5301 | 00884999048546 | VYS INTLLFISH CYTOL WSH BUFFER KIT | | | | 0.0000 |
| 09N5901 | 00884999048553 | VYS INTLLFISH PROBECHEK SLIDES | | | | 0.0000 |
| 09N5501 | 00884999048560 | VYS INTLLFISH CCND1 IGH 10T | | | | 0.0000 |
| 09N6013 | | 09N60-013 Alinity m Ext Hours, 2-Day | | | | 0.0000 |
| 09N6014 | | 09N60-014 Alinity m Ext Hours, SameDay | | | | 0.0000 |
| 09N6012 | | 09N60-012 Alinity m Ext Hours, 1-Day | | | | 0.0000 |
| 09N5410 | 00884999048232 | VYS INTELLIFISH DAPI I FFPE | | | | 0.0000 |
| 09N6019 | | 09N60-019 Alinity m Relocation | | | | 0.0000 |
| 09N6018 | | 09N60-018 Alinity m Spare Parts, Distrib | | | | 0.0000 |
| 09N6021 | | 09N60-021 Alinity m Performance Reportin | | | | 0.0000 |
| 09N6017 | | 09N60-017 Alinity m Standard Hours,Distr | | | | 0.0000 |
| 09N6025 | | 09N60-025 Alinity m Total Ext (Field) | | | | 0.0000 |
| 09N6030 | | 09N60-030 Alinity m Standard Hours,2-Day | | | | 0.0000 |
| 09N6020 | | 09N60-020 Alinity m Custom Package | | | | 0.0000 |
| 09N6031 | | 09N60-031 Alinity m Standard Hours, 1-Da | | | | 0.0000 |
| 09N61-01AIUO | | ALINITY M HSV 1 & 2 / VZV APPLICATION SP | | | | 0.0000 |
| 09N6036 | | 09N60-036 - Alinity mView | | | | 0.0000 |
| 09N6029 | | 09N60-029 Alinity m Standard Hours,3-Day | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|--|----------|------------------|---------------|---------------|
| 09N6032 | | 09N60-032 Alinity m Standard Hours, Same | | | | 0.0000 |
| 09N6035 | | 09N60-035 Alinity m RelocationSPLIT INST | | | | 0.0000 |
| 09N6301 | | 09N63-01 Duet3 BX61 KRY004C | | | | 0.0000 |
| 09N6190 | 00884999050051 | Alinity m HSV 1 & 2 / VZV AMP Kit | | | | |
| 09N6027 | | 09N60-027 Alinity m Telephone 24x7 | | | | 0.0000 |
| 09N6506 | 00884999048966 | ALINITY MP INCUBATOR OPT | | | | 0.0000 |
| 09N6507 | 00884999048973 | Alinity mp Reagent Addition Assembly | | | | 0.0000 |
| 09N6580 | 00884999049000 | ALINITY MP POWER CORD-TYPEE/F | | | | 0.0000 |
| 09N6582 | 00884999049024 | ALINITY MP POWER CORD-TYPE G | | | | 0.0000 |
| 09N6583 | 00884999049031 | ALINITY MP POWER CORD-TYPE I | | | | 0.0000 |
| 09N6520 | | 09N65-020 Alinity mp Service Package | | | | 0.0000 |
| 09N6016 | | 09N60-016 Alinity m RAP Coverage | | | | 0.0000 |
| 09N6015 | | 09N60-015 Alinity m 24 x 7 Phone, 1-Day | | | | 0.0000 |
| 09N7405 | | 09N74-005 Accord Plus BX53 Single Slide | | | | 0.0000 |
| 09N7404 | | 09N74-004 Allegro Plus BX61 Automatic Ka | | | | 0.0000 |
| 09N7406 | | 09N74-006 Accord BX53 Manual SingleSlide | | | | 0.0000 |
| 09N7409 | | 09N74-009 IHC Imaging capture Analysis A | | | | 0.0000 |
| 09N7412 | | 09N74-012 Fluorescent Tissue FISH Amplif | | | | 0.0000 |
| 09N7411 | | 09N74-011 Fluorescent Spot Counting(BX63 | | | | 0.0000 |
| 09N7408 | | 09N74-008 Karyotyping Manual Capture & A | | | | 0.0000 |
| 09N7413 | | 09N74-013 SoloWeb Annual License for 2 C | | | | 0.0000 |
| 09N7410 | | 09N74-010 Fluorescent Spot Counting(BX61 | | | | 0.0000 |
| 09N7415 | | 09N74-015 OBJECTIVE OLYMPUS UPLSAPO- 20X | | | | 0.0000 |
| 09N7416 | | 09N74-016 OBJECTIVE OLYMPUS UPLSAPO- 40X | | | | 0.0000 |
| 09N7418 | | 09N74-018 Filter CY7 | | | | 0.0000 |
| 09N7417 | | 09N74-017 OBJECTIVE OLYMPUS UPLSAPO- 40X | | | | 0.0000 |
| 09N7414 | | 09N74-014 OBJECTIVE OLYMPUS UPLSAPO- 20X | | | | 0.0000 |
| 09N7420 | | 09N74-020 Fluorescent upgrade kit (auto) | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|--|----------|------------------|---------------|---------------|
| 09N7419 | | 09N74-019 Fluorescent upgrade kit (manua | | | | 0.0000 |
| 09N7407 | | 09N74-007 Karyotyping Auto Capture & Ana | | | | 0.0000 |
| 09N7705 | 00884999050174 | RT SARS COV -2 CD ROM | | | | 0.0000 |
| 09N7403 | | 09N74-003 Duet-3 BX61 Automatic Motorize | | | | 0.0000 |
| 09N7786 | | 09N77-086 Abbott RealTime SARS-CoV-2 Con | | | | 0.0000 |
| 09N7755 | | ABT UNVRSL COLLECT KIT | | | | 0.0000 |
| 09N7791 | 00884999050129 | RT SARS AMP KIT 96T | | | | 0.0000 |
| 09N7720 | | 09N77-020 Abbott RealTime SARS-CoV-2 RUO | | | | 0.0000 |
| 09N781D | | 09N78-01D Alinity m SARS-CoV-2 Applicati | | | | |
| 09N781E | | 09N78-01E Alinity m SARS-CoV-2 Applicati | | | | |
| 09N781F | | 09N78-01F Alinity m SARS-CoV-2 Applicati | | | | |
| 09N783A | | 09N78-03A Alinity m SARS-CoV-2 Applicati | | | | 0.0000 |
| 09N783E | | 09N78-03E Alinity m SARS-CoV-2 Applicati | | | | |
| 09N783D | | 09N78-03D Alinity m SARS-CoV-2 Applicati | | | | |
| 09N7885 | | ALNTY M SARS-COV-2 US EUA CTRL KIT | | | | 0.0000 |
| 09N7796 | | 09N77-096 Abbott RealTime SARS-CoV-2 Amp | | | | 0.0000 |
| 09N783F | | 09N78-03F Alinity m SARS-CoV-2 Applicati | | | | |
| 09N791B | | 09N79-01B Alinity m Resp-4-Plex Applicat | | | | |
| 09N7895 | 00884999050853 | ALNTY M SARS-COV-2 US EUA AMP KIT | | | | 0.0000 |
| 09N7891 | 00884999049963 | ALNTY M SARS-COV-2 AMP 192T KIT | | | | 0.0000 |
| 09N795D | | 09N79-05D Alinity m Resp-4-Plex Applicat | | | | |
| 09N795C | | 09N79-05C Alinity m Resp-4-Plex Applicat | | | | |
| 09N7985 | 00884999049376 | Alinity m Resp-4-Plex CTRL Kit | | | | 0.0000 |
| 09N7986 | | ALNTY M RESP-4-PLEX CTRL | | | | 0.0000 |
| 09N7995 | 00884999049369 | Alinity m Resp-4-Plex AMP Kit | | | | 0.0000 |
| 09N7996 | 00884999049390 | ALNTY M RESP-4-PLEX AMP | | | | 0.0000 |
| 09N8210 | | 1000UI PIPETTE TIPS (SARS-COVID) | | | | 0.0000 |
| 09N8101 | 00884999049734 | USB KEYBRD KIT ENG BLCK | | | | 0.0000 |
| 09N8211 | | 1000UI PIPETTE TIPS | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|--|----------|------------------|---------------|---------------|
| | | HIV-1 ONLY | | | | |
| 09N795B | | 09N79-05B Alinity m Resp-4-Plex Applicat | | | | |
| 09N8385 | | 09N83-085 Alinity C. diff CTRL Kit | | | | |
| 09N8380 | | 09N83-080 Alinity C. diff CTRL Kit | | | | |
| 09N835A | | 09N83-05A Alinity m C-Diff Application S | | | | |
| 09N8390 | | 09N83-090 Alinity m C. diff AMP Kit | | | | |
| 09N791C | | 09N79-01C Alinity m Resp-4-Plex Applicat | | | | |
| 09N791D | | 09N79-01D Alinity m Resp-4-Plex Applicat | | | | |
| 09N831A | | 09N83-01A Alinity m C-Diff Application S | | | | |
| 09N8501 | 20884999050642 | 09N85-001 Alinity m Urine Transport Kit | | | | |
| 09N8575 | 00884999050662 | 09N85-075 Alinity BKV Calibrator Kit | | | | |
| 09N8570 | 00884999050655 | Alinity m BKV CAL Kit | | | | |
| 09N855A | 00884999050945 | 09N85-05A Alinity m BKV App lica | | | | |
| 09N8702 | 00884999049932 | ALINITY M YOU-CREATE SEAL KIT | | | | 0.0000 |
| 09N8580 | 00884999050679 | Alinity m BKV CTRL Kit | | | | |
| 09N8703 | 00884999050099 | ALINITY M YOU-CREATE PLT HOLDER | | | | 0.0000 |
| 09N871A | | 09N87-01A Alinity m You-Create Quantitat | | | | 0.0000 |
| 09N8701 | 00884999049826 | ALINITY M YOU-CREATE COMM KIT | | | | 0.0000 |
| 09N873A | | 09N87-03A Alinity m You-Create Qualitati | | | | 0.0000 |
| 09N875A | | 09N87-05A Alinity m You-Create Multiplex | | | | 0.0000 |
| 09N874A | | 09N87-04A Alinity m You-Create Qualitati | | | | 0.0000 |
| 09N876A | | 09N87-06A Alinity m You-Create Multiplex | | | | 0.0000 |
| 09N9103 | | 09N91-003 LDT 96 WELL PCR TRAYS | | | | |
| 09N9101 | | 09N91-001 Alinity m GPR Tray Kit | | | | |
| 09N872A | | 09N87-02A Alinity m You-Create Quantitat | | | | 0.0000 |
| 09N911A | | 09N91-01A Alinity m GPR Qualitative Dupl | | | | |
| 09N9211 | | 09N92-011 Abbott Bulk Universal Collecti | | | | |
| 09N9212 | | 09N92-012 Abbott Bulk Universal Collecti | | | | |
| 09N9210 | | 09N92-010 Abbott Bulk Universal Collecti | | | | 0.0000 |
| 09N9215 | | 09N92-015 Abbott Bulk Universal Collecti | | | | 0.0000 |
| 09N9220 | | 09N92-020 Abbott | | | | 0.0000 |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|--|----------|------------------|---------------|---------------|
| | | Universal Collection Ki | | | | |
| 09N9216 | | 09N92-016 Abbott Transport Tubes and Sel | | | | |
| 09N9217 | | 09N92-017 Specimen Collection Swabs | | | | |
| 09N9221 | | 09N92-021 Abbott Universal Collection Ki | | | | |
| 09N9102 | | 09N91-002 Alinity m Commodity Kit 1 | | | | |
| 09N9222 | | 09N92-022 Abbott Universal Collection Ki | | | | |
| 09N9232 | | 09N92-032 Abbott Universal Collection Ki | | | | |
| 09N9231 | | 09N92-031 Abbott Universal Collection Ki | | | | |
| 09N9241 | 20884999050390 | 09N92-041 Abbott Universal Collection Ki | | | | |
| 09N9250 | | 09N92-050 Abbott Universal Collection Ki | | | | 0.0000 |
| 09N9230 | | 09N92-030 Abbott Universal Collection Ki | | | | 0.0000 |
| 09N9242 | | 09N92-042 Abbott Universal Collection Ki | | | | |
| 09N9240 | | 09N92-040 Abbott Universal Col lecti | | | | 0.0000 |
| 09N9305 | 30884999051417 | simpli-Collect Urine Collection Kit, CE | | | | |
| 09N9252 | | 09N92-052 Abbott Universal Collection Ki | | | | |
| 09N9310 | 30884999051424 | simpli-Collect Urine Collection Kit, CE | | | | |
| 09N9311 | 00884999051423 | 09N93-011 Alinity m simpli-Collect Urine | | | | |
| 09N9251 | | 09N92-051 Abbott Universal Collection Ki | | | | |
| 09R0202 | 00884999051348 | 09R02-002 Alinity m simpli-Collect Swab | | | | |
| 09R0201 | 30884999051349 | 09R02-001 Alinity m simpli-Collect Swab | | | | |
| 09N9306 | 00884999051416 | 09N93-006 Alinity m simpli-Collect Urine | | | | |
| 09R0210 | 30884999051363 | simpli-Collect Swab Collection Kit, CE | | | | |
| 09R0206 | 00884999051355 | 09R02-006 Alinity m simpli-Collect Swab | | | | |
| 09R0205 | 30884999051356 | simpli-Collect Swab Collection Kit, CE | | | | |
| 09R0305 | 30884999051462 | 09R03-005 simpli- Collect HPV Collection | | | | |
| 09R0301 | | 09R03-001 simpli- Collect HPV Collection | | | | |
| 09R0211 | 00884999051362 | 09R02-011 Alinity m simpli-Collect Swab | | | | |
| 0B1N983 | 00884999033757 | M2000SP OPS MANUAL ADDENDUM | | | | 0.0000 |
| 09R0360 | 00884999051263 | 09R03-060 Alnty m Specimen Buffer Kt III | | | | |
| 09N8395 | | 09N83-095 Alinity m C. | | | | |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|---------|----------------|--|----------|------------------|---------------|---------------|
| | | diff AMP Kit | | | | |
| 0B3L703 | 00884999033795 | M2000RT OPS MANUAL ADDENDUM | | | | 0.0000 |
| 0B3L705 | 00884999033801 | M2000RT OPS MANUAL ADDEND | | | | 0.0000 |
| 0B1N985 | 00884999033764 | 1N9801 M2000SP ADDENDUM | | | | 0.0000 |
| 0B3L713 | 00884999033818 | M2000RT ABBOTT LIS CONFIGURATION ADDENDU | | | | 0.0000 |
| 0B9K203 | 00884999033832 | M2000 SP OPS MANUAL | | | | 0.0000 |
| 0B9K253 | | B9K253 m2000rt OPERATIONS MANUALSpanish | | | | 0.0000 |
| 0B3L715 | 00884999033825 | 3L71 M2000RT LIS ADDENDUM | | | | 0.0000 |
| 0B9K205 | 00884999033849 | M2000 SP OPS MANUAL P | | | | 0.0000 |
| 0B9K255 | | M2000RT OPS MANUAL P | | | | 0.0000 |
| 09R0350 | 00884999051256 | 09R03-050 Alnty m Specimen Buffer Kit II | | | | |
| 09R0315 | 30884999051486 | 09R03-015 simpli- Collect HPV Collection | | | | |
| 09R0310 | 30884999051479 | 09R03-010 simpli- Collect HPV Collection | | | | |
| 02N09E1 | | 2N09E1 Amplitaq Gold Enz Rgt, 75 uL | | | | 0.0000 |
| 06J0672 | 00884999016545 | 30-157072 DAPI/ORANGE/GREEN LEICA DM4000 | | | | |
| 09N4690 | 00884999049581 | ALINITY M CMV AMP KIT | | | | |
| 01L6940 | 00884999048782 | RT HCV CD-ROM | | | | |
| 02N1230 | | LSI MYC 8Q24 SR ASR PRB | | | | |
| 04J7168 | 00884999048270 | RT REAGENT VESSELS 32X200ML | | | | |
| 04N3320 | 00884999008328 | LSI MYB (6q23) SpectrumGold | | | | |
| 04N6602 | 00884999044258 | RT HIV QUAL CD ROM | | | | |
| 05J4411 | | LSI ANDROGEN SO ASR PRB | | | | |
| 05J4801 | 00884999011861 | LSI EGFR SpectrumOrg/CEP7 SpectrumGrn | | | | |
| 05J1051 | 00884999011137 | CEP X SG/Y SO PRBSET | | | | |
| 05J8001 | 00884999012547 | VYS LS 13Q34 SG 32-192030 | | | | |
| 05J4806 | 00884999011908 | VYS LSI FOX01 DC BAP PROBE 32-231023 | | | | |
| 05J8601 | 00884999012769 | VYS LSI13S319SO 32190045 | | | | |
| 06N3833 | 00884999042728 | ALK Break Apart FISH | | | | |
| 08L7950 | | LSI BCR/ABL1/ASS1 Tricolor DF(50uL) | | | | |

| List No | GTIN | Description | Business | Product Category | Saleable Unit | Size/Quantity |
|------------|----------------|---|----------|------------------|---------------|---------------|
| 08L7920 | 00884999031647 | LSI BCR/ABL1/ASS1 Tricolor DF(20uL) | | | | |
| AMD02N09E1 | | 2N09E1 Amplitaq Gold Enz Rgt, 75 uL | | | | 0.0000 |
| 07J7301-1 | 00884999029187 | LSI 1;19 DC PROBE/HYB S VP 2000 700 | | | | 0.0000 |
| 07J7301 | 00884999029187 | LSI 1p SO/1q SG and LSI 19q SO/19p SG | | | | |
| 09N6185 | 00884999050587 | Alinity m HSV 1 & 2 / VZV CTRL Kit | | | | |
| 09N1595 | 00884999048614 | Alinity m HR HPV AMP Kit, US | | | | |
| 09N1585 | 00884999048621 | Alinity m HR HPV CTRL Kit, US | | | | |
| 01L000X | | M2000 ABBOTT STANDARD INTERFACE RS232 | | | | |