

# End of year promotion 2020

Thermo Fisher Scientific



## Storage Collection

02CL	Capitol Vial Flip-Top, 2.0 oz
0385YELLOW	Capitol Vial Flip-Top, 90ml, Yellow
03CL	Capitol Vial Milk Sampling, 3 oz
03EDM33	Capitol Vial Polypropylene Flip-Top Vials, 3 oz
04HPLS	Capitol Vial Flip-Top Vials with Lock Seal, 4 oz
04LP	Capitol Vial Polypropylene Flip-Top Vials, 4 oz
08CL	Capitol Vial Polypropylene Flip-Top Vials, 8 oz
08LS	Capitol Vial Flip-Top Vials with Lock Seal, 8 oz
10153	Capitol Vial™ Flip-Top 1.5 oz / 45mL
2.5CL	Capitol Vial Polypropylene Flip-Top Vials, 2.5 oz



125BP	Sterilin™ Polystyrene Containers, 60mL, labeled
125PYR	Sterilin™ Non-Pyrogenic Polystyrene Containers, 60 mL
128A	Sterilin™ Quickstart Universal Polystyrene 30mL Containers, no label
128B	Sterilin™ Quickstart Universal Polystyrene 30mL Containers, printed label
128BBAC	Sterilin™ Quickstart Universal Container + boric acid, printed label
128BP	Sterilin™ Polypropylene Universal Container, 30mL, printed label
128C	Sterilin™ Quickstart Universal Polystyrene 30mL Containers, plain label
128PYR	Sterilin™ Non-Pyrogenic Polypropylene Containers, 30mL, printed label
128SB	Sterilin™ Universal Container + spoon, 30mL, printed label
129A	Sterilin™ 7mL Polystyrene Bijou Containers, without label
129PYR	Sterilin™ Non-Pyrogenic Polystyrene Containers, 7mL, printed label
165A	Sterilin™ Polystyrene Containers, 150mL, without label
165C	Sterilin™ Polystyrene Containers, 150mL, plain label
185AP	Sterilin™ Polystyrene Containers, 100mL, without label
185PYR	Sterilin™ Non-Pyrogenic Polystyrene Containers, 100mL, printed label
190A	Sterilin™ Polystyrene Containers, 250mL, without label
190PYR	Sterilin™ Non-Pyrogenic Polystyrene Containers, 250mL, printed label



Valid until 18<sup>th</sup> December 2020

## Sample Storage



343958	Cryoflex Tubing
442587	V-96 Polypropylene Plate N.S.
5100-0001	Contrl rate freezer; 1.2/2,0 ml
5100-0036	control rate freezer, 3.6 ml
5100-0050	control rate freezer, 5.0 ml
249943	V96 Polyprop Plate red nonster
249944	V96 Polyprop Plate NAT NS
267245	U96 Plate, PP, Natural, non-ster
267334	U96 Plate, PP, Natural, ster
4312	PLATE, WELL, 384 V-BOTTOM, PP CASE OF 80
5025-0505	CryoBox 1.2/2 ml PC; 5X5 array
5026-0909	CryoBox 1.2/2 ml PC; 9X9 array
5027-0909	CryoBox 5 ml PC; 9X9 array
AB-0559	Thermo-Seal; foil laminate, 85x135 mm
AB-0580	SEALING, ADHESIVE CLEAR SEALS CASE OF 100
AB-0718	ADHESIVE, GAS PERMEABLE SEALS CASE OF 50
AB-0757	Easy Pierce Foil, 85x135 mm
AB-0781	384 WELL STORAGE PLATE, V-BOTT OM, 120 L
AB-1178	384 WELL STORAGE PLATE, 240UL POLYPROPYLENE (CASE OF 50)
AB-1720	Easy Pierce 20Ám Thin Foil; 85x135 mm
236366	Sealing tape Polyester STRL CLR
263339	LID only for 96 well Plate, NS
264573	384 well PP Natural
276000	96 well Cap Natural sterile
276002	96 well Cap Natural non sterile
276011	wellCap for 96W PP PlateS
366656	1,0 ml Crytube CONC INTD S STD
368632	1,8 ml Cryotube RD INT TD S STD
377224	1,0 ml Crytube CONC INTD STRFT
377267	1,8 mlCryotBE RND IN TD STRFT
5000-0012	Cryogenic Vial, PPCO; 1.2 ml
5000-0020	Cryogenic Vial 2,0 ml, PPCO
5000-1012	System 100 Cryogenic Vial, PPCO 1.0
5000-1020	SYS 100 Cryogenic Vial, PPCO 1.5
5011-0012	Cryogncvl BK NONSterile PP; 1.2 ml
5011-0020	Cryogncvl BK NONSTL PP; 2 ml
3122-V2	Tube Reader, VisionMate Wireless, 1EA
312800	VisionMateH/Speed2DReader w/1D Accessory

## Petri Dishes, Loops and Needles

254437	10 ul Inoculating loop, blue
263991	Petri Dish 100X15 LID STRL PS
501V	140MM PETRI DISH 3 VENT Case of 80
101/IRR	90MM PETRI DISH 1 VENT IRRAD Case of 500
101R20	90MM PETRI DISH 1 VENT SINGLE VENT
101RT/C	90MM PETRI DISH 0 VENT CLASSIC Case of 500
101RT/IRR	90MM PETRI DISH 0 VENT IRRAD Case of 500
101V/IRR	90MM PETRI DISH 3 VENT IRRAD Case of 500
101VR20	90MM PETRI DISH 3 VENT TRIPLE VENT
122-17	50MM PETRI DISH 1 VENT (SHALLO EACH)
124-17	50MM PETRI DISH DEEP FORM EACH
191BLUE	30ML DIPPA SAMPLER&HAND(BLUE) Case of 50
192BLUE	250ML DIPPA & HANDLE (BLUE) Case of 50
194IW	100ML DIPPA & HANDLE I/W Case of 100



## Labware & Bottles

2015-0030	Bottle square PC; 30 ml
2015-0060	Bottle square PC; 60 ml
2015-0250	Bottle square PC; 250 ml
2015-1000	Bottle square PC; 1.000 ml
2104-0001	Bottle w/m HDPE; 1OZ,30 ml
2104-0002	Bottle w/m HDPE; 2OZ,60 ml
2104-0004	Bottle w/m HDPE; 4OZ,125 ml
2104-0008	Bottle w/m HDPE; 8OZ,250 ml
2104-0016	Bottle w/m HDPE; 16OZ,500 ml
2104-0032	Bottle w/m HDPE; 32OZ,1.000 ml
2105-0001	Bottle w/m PP; 1OZ,30 ml
2105-0002	Bottle w/m PP; 2OZ,60 ml
2105-0004	Bottle w/m PP; 4OZ,125 ml
2105-0008	Bottle w/m PP; 8OZ,250 ml
2105-0016	Bottle w/m PP; 16OZ,500 ml
2105-0032	Bottle w/m PP; 32OZ,1.000 ml
2116-0060	Jar straight-sided w/m PC; 60 ml
2116-0125	Jar straight-sided w/m PC; 125 ml
2116-0250	Jar straight-sided w/m PC; 250 ml
2116-0500	Jar straight-sided w/m PC; 500 ml
2116-1000	Jar straight-sided w/m PC; 1.000 ml
2118-0001	Jar straight-sided w/m PP; 1OZ
2118-0004	Jar straight-sided w/m PP; 4OZ
2118-0008	Jar straight-sided w/m PP; 8OZ
2118-0016	Jar straight-sided w/m PP; 16OZ
2118-0032	Jar straight-sided w/m PP; 32OZ
2401-0125	Wash Bottle Economy LDPE; 125 ml nm
2401-0250	Wash Bottle ECO LDPE250 ml; nm
2401-0500	Wash Bottle Economy LDPE; 500 ml; nm
2401-1000	Wash Bottle Economy LDPE; 1.000 ml
2751-9025	lab DRP Bottle,WHT,8 ml,w/WHT CLS
2751-9125	lab DRP Bottle,WHT,4ml,w/WHT CLS
3662-0100	Graduated cylinder PP; 100 ml
3662-0250	Graduated cylinder PPCO; 250 ml
3662-0500	Graduated cylinder PPCO; 500 ml
3662-1000	Graduated cylinder PPCO; 1.000M
3662-2000	Graduated cylinder PP; 2.000 ml
3662-4000	Graduated cylinder PP; 4.000 ml
4110-0250	Flask baffled PC; 250 ml
4110-0500	Flask baffled PC; 500 ml
4110-1000	Flask baffled PC; 1.000 ml
4110-2000	Flask baffled PC; 2.000 ml
5970-0030	Rack TT unwire white; 30 mm
5970-0316	Rack TT unwire blue; 16 mm
5970-0330	Rack TT unwire blue; 30 mm
5970-0516	Rack TT unwire red ; 16 mm
5970-0530	Rack TT unwire red; 30 mm
62050-00	Versi-dry; SA DSP, 20" X 300'
62060-00	Versi-dry; SA roll,20" X 300'
62065-00	Versi-dry; SA roll, 20"X 150'
62070-00	Versi-dry; SA disp, 20"X 100'
62080-00	Versi-dry; SA mat, 18" X 20"
6255-0406	Sample bag LDPE; 4X6IN
6255-0508	Sample bag LDPE; 5X8IN
6255-0613	Sample bag LDPE; 6X13IN
6255-0913	Sample bag LDPE; 9X13IN
6255-0918	Sample bag LDPE; 9X18IN



## Filtration

130-4020	Filter unit/CN,150 ml,.2MC Sterile
130-4045	Filter unit TYP A CN; 150 ml 0,45MC
145-0045	Analytical test FNL CN; 00,45MC
145-2045	Analytical test FNL CN; 00,45MC,250 ml
165-0045	FLTPES,45 mm,150 ml,50 mm; 00,45U
167-0045	Filter,PES,45 mm,1 l,90 mm; 00,45 um
295-4545	BottletopPES,45 mm,500 ml,75M; 45 U
564-0020	50 ml Conical Filter tube
565-0020	Filter,A-PES,150 ml,50 mm,0,2
566-0020	Filter,A-PES,500 ml,75 mm,0,2
567-0020	Filter,A-PES,1 l,90 mm,0,2
568-0020	Filter,A-PES,250 ml,50 mm,0,2
569-0020	Filter,A-PES,500 ml,90 mm,0,2
595-4520	Bottletop,A-PES,45 mm,500 ml,75 mm
596-4520	Bottletop,A-PES,45 mm,150 ml,50 mm
597-4520	Bottletop,A-PES,45 mm,1 l,90 mm
723-2520	Syringe Filter,SFCA,0,2 um,25 mm,Sterile
724-2020	Syringe Filter,SFCA,0,2 um,25 mm
724-2045	Syringe Filter,SFCA,00,45 um,25 mm
727-2045	Syringe Filter,NYL,00,45 um,25 mm
728-2045	Syringe Filter,PTFE,00,45 um,25 mm
DS0205-4045	Membrane Filter Ster CN; 47 mm,00,45U, Wht
DS0205-6045	Membrane Filter Ster CN; 47 mm, 00,45U, Blk



## Diagnostics/Packaging & ELISA Components

439454	F96 CERT.Maxisorp
442404	Nunc Immuno Plate F96 U CERTIF
456537	Nunc ImmunoPlate F96 Maxi
469949	F8 Immunomodule without Frame Maxi CT
473768	C8 Breakable Module Maxisorp+
342040-0250	Bottle,SQ,PET,250 ml,with coverlosure,STER
842040-0125	BTL,SQ,PET,125 ml with coverLOS,STER, NPT
842040-0650	BTL,SQ,PET,650 ml with coverLOS,STER, NPT
842040-1000	BTL,SQ,PET,1.000 ml with coverLOS,STER, NPT
342020-0030	PETG media Bottle Sterile 30 ml
342020-0060	STER. PETG media Bottle., 60 ml
342020-0125	STER. PETG media Bottle., 125 ml
342020-0250	STER. PETG media Bottle., 250 ml
342020-0500	STER. PETG media Bottle., 500 ml



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