

Display Name	OH	Cost Ea	Retail Ea
*BEADS GLASS SOLID 6 MM A	1	24.37	27.29
*BEAKERS CONICAL POLY FISHER SAMPLE CUP 2 ML A	6	12.54	14.04
*BEAKERS CONICAL POLY FISHER SAMPLE CUP 4 ML A	1	36.98	41.42
*BOTTLES ROUND S C 32 OZ NARROW MOUTH A	4	7.56	8.47
*BOTTLES N M 1000 ML KIMAX A	6	15.39	17.24
*BOTTLES ROUND G S 4 OZ PYREX A	6	28.09	31.46
*BOTTLES ROUND G S 16 OZ PYREX A	5	18.97	21.25
*BOTTLES ROUND G S 32 OZ PYREX A	1	31.04	34.76
*BOTTLES ASPIRATOR 250 ML OUTLETTUBING A	4	17.75	19.88
*BOTTLES ASPIRATOR 500 ML OUTLETTUBING A	1	15.36	17.2
*BOTTLES SP GR G S ADJUSTED 25 ML A	2	26.68	29.88
*BOTTLES SP GR G S ADJUSTED 50 ML A	2	13.65	15.29
*BOTTLES WEIGHING 70 ML 40 X 80MM A	6	55.77	62.46
*BOTTLES WEIGHING CAP-STYL STOPPER 4512 A	1	27.07	30.32
*BURETS ACID TEFLON 10 ML PYREX	1	160.39	179.64
*BURETS ACID TEFLON 25 ML KIMAX	3	139.66	156.4
*BURETS ACID TEFLON 50 ML PYREX	2	96.45	108.05
*BURETS ACID W3 WAY TEFLON PLUG 50 ML	1	125.28	140.31
*COVER GLASSES SQUARE 1 5 22X22 MM	17	22.47	25.17
*COVER GLASSES 1 22X30 MM CORNING	10	16.16	18.1
*COVER GLASSES 1 22X50 MM CORNING	9	19.84	22.22
*CRUCIBLES FRITTED MEDIUM 30 ML	4	19.43	21.76
*CRUCIBLES FRITTED FINE 30 ML	3	18.35	20.55
*CRUCIBLES FRITTED COARSE 50 ML	9	21.12	23.65
*CRUCIBLES FRITTED FINE 50 ML	27	6.78	7.59
*CRUCIBLES SELAS 30 ML	7	25.07	28.08
*25 ML GRAD CYLINDERS WGLASS STOPPER	3	23.3	26.1
*250 ML CYLINDERS GRAD WGLASS STOPPER	5	58.67	65.71
*500 ML CYLINDERS GRAD WGLASS STOPPER	1	43.25	48.44
*DESICCATOR LID ONLY HARD GLASS 150 MM	3	70.4	78.85
*DESICCATOR LID ONLY HARD GLASS 200 MM	2	82.28	92.15
*DESICCATOR HARD GLASS WLID 250 MM	1	377.58	422.89
*DESICCATOR LID ONLY HARD GLASS 250 MM	2	100.47	112.53
*DESICCATOR SLEEVE ONLY VAC 160 MM	1	45.23	50.66
*DESICCATOR LID ONLY VAC 250 MM	1	196.14	219.68
*DISHES EVAPORATING PORCELAIN 150ML 100 MM	12	10.99	12.31
*DISHES EVAPORATING PORCELAIN 250ML 115MM	6	13.8	15.46
*DISHES STAINING COPLIN VERTICAL	8	21.79	24.4
*DISHES STAINING COPLIN HORIZONTAL	1	16.93	18.97

*FLASKS BOILING FLATBOTTOM HARD GLASS 250 ML	3	4.1	4.59
*FLASKS BOILING FLATBOTTOM HARD GLASS 500 ML	12	5.78	6.47
*FLASKS BOILING FLATBOTTOM HARD GLASS 1000 ML	6	15.56	17.43
*FLASKS BOILING FLATBOTTOM HARD GLASS 2000 ML	2	26.52	29.7
*FLASKS ERL 250 ML SCREW CAP HARD GLASS	2	18.79	21.04
*FLASKS ERL 1000 ML WIDE MOUTH HARD GLASS	6	16.35	23.78
*FLASKS ERL 6000 ML HARD GLASS	1	85.01	95.22
*FLASKS ERL GLASS STOPPER 125 ML HARD GLASS	6	22.04	24.68
*FLASKS ERL GLASS STOPPER 250 ML HARD GLASS	4	17.27	19.34
*FLASKS FILTER 2000 ML HARD GLASS	3	75.21	84.24
*FLASKS FILTER 4000 ML HARD GLASS	4	90.38	101.23
*FLASK FLORENCE 6000 ML	4	55.24	61.87
*FLASKS KJELDAHL 100 ML	19	6.02	6.74
*FLASKS BOILING 250 ML ROUND BOTTOM	20	11.86	13.28
*FLASKS BOILING 500 ml ROUND BOTTOM	1	23.04	25.8
*FLASKS BOILING 1000 ML ROUND BOTTOM	4	13.81	15.47
*FLASKS BOILING 3000 ML ROUND BOTTOM	2	70.58	79.05
*VOLUMETRIC FLASKS 100ML WITH SNAP CAP 100 ML	10	35.73	40.02
*VOLUMETRIC FLASKS 250ML WITH SNAP CAP 250 ML	9	27.02	30.26
*VOLUMETRIC FLASKS 500ML WITH SNAP CAP 500 ML	2	39.24	43.95
*VOLUMETRIC FLASKS 1000ML WITH SNAP CAP 1000 ML	1	53.01	59.37
*VOLUMETRIC FLASKS 2000ML PTFE STOPPER 2000 ML	5	136	152.32
*BUCHNER FUNNEL 30ML GLASS FRITTED COARSE	2	89.18	99.88
*BUCHNER FUNNEL 30ML GLASS FRITTED MEDIUM	2	42.29	47.36
*BUCHNER FUNNEL 30ML GLASS FRITTED FINE	2	90.4	101.25
*BUCHNER FUNNEL 150ML GLASS FRITTED COARSE	1	182.63	204.55
*BUCHNER FUNNEL 350ML GLASS FRITTED FINE	2	175.1	196.11
*FUNNELS GLASS 25x40 MM	28	8.9	9.97
*FUNNELS GLASS 45x50 MM	9	9.09	10.18
*SEPARATORY FUNNEL 125 ML SQUIBB GLASS STOPCOCK	2	57.55	64.46
*SEPARATORY FUNNEL 250 ML TEFLON	1	84.32	98.31
*SEPARATORY FUNNEL 500 ML SQUIBB	3	131.93	147.77
*SEPARATORY FUNNEL 1000ML SQUIBB	2	244.93	274.32
*SLIDES HOLLOW GROUND 1 CONCAVITY 76 X 26 MM	6	4.55	5.1
*STOPCOCK STRAIGHT BORE 2 MM	4	62.14	69.6
*STOPCOCK STRAIGHT TEFLON 2 MM	2	60.05	67.26
*STOPCOCK STRAIGHT BORE 4 MM	1	82.31	92.19
*STOPCOCK STRAIGHT TEFLON 6 MM	2	54.52	61.06
*STOPCOCK VACUUM TEFLON NEEDLE VALVE 0-3MM 90D	1	86.3	96.66
*STOPCOCK HIGH VACUUM 4 MM	1	93.42	104.63
*STOPCOCK HIGH VACUUM 6MM OBLIQUE	1	98.27	110.06

*STOPCOCK PLUGS GLASS 4 MM	33	4.65	5.21
*TUBES BLOOD SUGAR FOLIN-WU	37	2.63	2.95
*CENTRIFUGE TUBE GRAD 15 ML	1	9.25	10.36
*CENTRIFUGE TUBE G S GRAD 15 ML	14	31.47	35.25
*TUBES CONNECTING T GLASS 10 MM	200	3.02	3.38
*TUBES NMR FOR FT NMR 10MM 7	7	13.54	15.16
*TUBES PLUG TEFLON NMR 10 MM	7	8.2	9.18
*TUBES SEALING COARSE 10MM	2	9.51	10.65
*TUBES SEALING MEDIUM 10MM	2	20.33	23.05
*TUBES SEALING FINE 10MM	3	8.22	9.21
*TUBES SEALING COARSE 20MM	1	11.04	12.36
*TUBES SEALING MEDIUM 20 MM	2	10.72	12.01
*TUBES SEALING COARSE 30 MM	1	22.95	25.7
*TUBES SEALING MEDIUM 30 MM	3	20.76	23.25
*TUBES SEALING FINE 30 MM	41	19.37	21.69
*TUBES CULTURE 6x50 MM	1	35.45	39.7
*TUBES CULTURE 13x100MM	72	0.29	0.32
*TUBES CULTURE 15 X 125MM	253	0.39	0.44
*TUBES CULTURE 16x150MM	375	0.47	0.53
*TUBES TEST WLIP 16x150MM	85	0.9	1.01
*TUBES CULTURE 18x150 MM	3153	0.93	1.29
*TUBES TEST WLIP 18x150MM	24	0.94	1.05
*TUBES CULTURE 20x150MM	34	0.59	0.66
*SMOKE TUBE REPLACEMENT STANDARD SMOKE TEST KITS	5	33.9	37.97
*WATCH GLASSES GROUND EDGE 50MM	12	0.55	0.62
*WATCH GLASSES GROUND EDGE 6	6	7.59	8.5
*JOINTS GROUND INNER 512	1	3.34	3.74
*JOINTS GROUND OUTER 512	1	4.13	4.63
*JOINTS GROUND INNER 725	6	3.56	3.99
*JOINTS GROUND OUTER 725	1	4.55	5.1
*JOINTS GROUND INNER 1030	4	4.12	4.61
*JOINTS GROUND OUTER 1030	2	3.33	3.73
*JOINTS GROUND INNER 1435	7	3.4	3.81
*JOINTS GROUND OUTER 1435	10	7.17	8.03
*JOINTS GROUND INNER 1938	2	9.13	10.25
*JOINTS GROUND OUTER 1938	2	16.98	19
*JOINTS GROUND INNER 2425	10	3.04	3.4
*JOINTS GROUND OUTER 2425	21	3.74	4.19
*JOINTS GROUND INNER 4550	2	50.91	57.02
*JOINTS GROUND OUTER 4550	6	31.16	34.9
*JOINTS GROUND INNER 5050	1	57.31	64.19

*JOINTS GROUND OUTER 5050	1	127.52	142.82
*JOINTS GROUND INNER 6050	1	104.11	116.6
*JOINTS SLEEVES TEFLON 2440	9	6.68	7.48
*FLASKS ERL 50 ML	1	21.23	23.78
*FLASKS R B 1 NECK 50ML 1938	4	5.9	6.61
*ADAPTERS 2440 TO 1420	1	23.05	25.82
*ADAPTERS TUBE 105 DEGREE ANGLE 2-WAY 2440	2	21.75	24.6
*ADAPTERS TUBE 105 DEGREE ANGLE 2440	1	21.44	24.01
*COLUMN VIGREUX PLAIN STRAIGHT 2440 25 CM	1	80.52	90.18
*FLASKS F B 250 ML 2440	1	52.73	59.06
*FLASKS F B 1000 ML 2440	2	40.43	45.28
*FLASKS R B 2000 ML 2440	3	110.83	124.13
*FLASKS R B 3 NECK 1000ML VERTICAL 2440	2	254.2	284.7
*FLASKS R B 3 NECK 2000ML VERTICAL 2440	2	336.2	376.55
*FLASKS R B 3 NECK 3000ML VERTICAL 2440	1	118.91	133.18
*FUNNELS ADDITION 250ML PRESSURE EQUALIZING 2440	1	109.35	122.47
*EXTRACTORS SOXHLET SMALL 3445	1	118.44	132.65
*CONDENSERS SOXHLET SMALL 3445	1	201.38	225.55
*ADAPTER THERMOMETER COMPLETE 2440	1	39.32	44.05
*TUBES ADAPTER REDUCING BUSHING 3445 - 2440	4	14.01	15.69
*TUBES CONNECTING 75 DEGREES 1030 TOP2440	1	65.86	73.76
*TUBES CONNECTING PARALLEL SIDE ARM 2440	2	42.63	57.4
*TUBES DIST WSUCTION TUBE 2440	4	46.21	51.76
*CONDENSER WEST 200MM 1922	2	127.66	142.98
*FLASKS R B SINGLE NECK 25 ML 1922	1	14.48	16.22
*FLASKS R B SINGLE NECK 50 ML 1922	14	14.7	16.46
*FLASKS R B SINGLE NECK 100 ML 1922	2	38.91	43.58
*FLASKS R B WSIDE TUBE 250 ML	1	74.14	83.04
*FLASKS DIST 3 NECK ANGLE 500 ML 1922	5	56.13	62.9
*FLASK RB 3 NECK 100 ML 1922 2440 CENTER	2	63.21	70.8
*STOPPERS GLASS HOLLOW 1922	1	14.38	16.11
*TUBES BLEED GAS STEAM 280 MM LONG	1	2.48	2.78
*TUBES ADAPTER THERMOMETER OPENING 1922	3	10.72	12.01
*ADAPTER SYRINGE NEEDLE 1420	1	17.58	19.69
*ADAPTER VACUUM 1420	2	29.26	32.77
*CONDENSER LIEBIG 1420	1	57.53	64.44
*DISTILLING COLUMN VIGREUX 100 MM 1420	1	63.79	71.44
*DISTILLING COLUMN VIGREUX STRAIGHT 1420	1	42.21	47.28
*DISTILLATION ADAPTER BENT 1420	1	53.29	59.68
*DISTILLATION ADAPTER STRAIGHT 1420	1	27.31	30.59
*DISTILLATION STILL BODY	1	367.3	411.38

*DISTILLATION DISTRIBUTOR	1	67.52	75.62
*DRYING TUBE 1420	2	32.26	36.13
*FLASKS R B 3 NECK 25 ML 1420 1922 CENTER	3	61.71	69.12
*FLASKS R B 3 NECK 50 ML INDENTED 1420	3	86.42	96.79
*FLASKSR B 3 NECK 50 ML 1420 1922 CENTER	1	50.66	60.62
*FLASKS PEAR SHAPE 5 ML 1420	1	32.44	36.34
*FLASKS PEAR SHAPE 10 ML 1420	1	13.73	15.38
*FLASKS PEAR SHAPE 25 ML 1420	2	15.47	17.33
*FLASKS PEAR SHAPE 50 ML 1420	1	14.31	16.03
*FLASKS PEAR SHAPE 100 ML 1420	1	19	21.28
*FLASKS R B 10 ML 1420	1	16.82	18.84
*FLASKS R B 100 ML 1420	4	17.12	19.17
*FLASKS R B 250 ML 1420	1	27.05	30.3
*FLASKS TEAR DROP 25 ML 1420	9	22.85	25.59
*FLASKS TEAR DROP 50 ML 1420	1	17.29	19.36
*FLASKS TEAR DROP 100 ML 1420	2	16.14	18.08
*FUNNELS PRESSURE EQUAL GRAD TEFLON 25ML 1420	1	213.08	238.65
*FUNNELS PRESSURE EQUAL GRAD TEFLON 50ML 1420	1	209.07	234.16
*STIRRING BEARING ROD 6MM 1420	1	24.78	27.75
*STOPPERS 1420	3	10.4	11.7
*STOPPER CORK SIZE 00	5	0.81	0.91
*STOPPER CORK SIZE 0	7	1.13	1.27
*STOPPER CORK SIZE 4	9	1.29	1.44
*STOPPER CORK SIZE 8	5	1.48	1.66
*STOPPER CORK SIZE 16	35	1.29	1.44
*STOPPER CORK SIZE 17	20	1.44	1.61
*STOPPER CORK SIZE 18	15	0.99	1.11
*STOPPER CORK SIZE 19	9	0.7	0.78
*STOPPER CORK SIZE 20	7	0.75	0.84
*STOPPER CORK SIZE 22	5	1.2	1.34
*STOPPERS GLASS 16	8	3.43	3.84
*STOPPERS GLASS 22	1	7.84	8.78
*STOPPERS GLASS 27	2	8.22	9.21
*STOPPERS GLASS 32	16	4.04	4.52
*STOPPERS RUBBER SOLID 00	49	0.17	0.19
*STOPPERS RUBBER SOLID 0	320	0.19	0.21
*STOPPERS RUBBER SOLID 2	104	0.52	0.6
*STOPPERS RUBBER SOLID 3	33	0.04	0.56
*STOPPERS RUBBER SOLID 4	49	1.02	1.15
*STOPPERS RUBBER SOLID 6	5	1.26	1.41
*STOPPERS RUBBER SOLID 12	15	2.61	2.92

*STOPPERS RUBBER SOLID 13	2	3.83	4.29
*RUBBER STOPPER SOLID 13 12 13 5	3	27.94	31.3
*STOPPERS RUBBER SOLID 14	4	7	7.84
*RUBBER STOPPER1 HOLE 00	1495	0.03	0.04
*STOPPERS RUBBER 1 HOLE 0	39	0.22	0.25
*STOPPERS RUBBER 1 HOLE 2	53	0.43	0.48
*STOPPERS RUBBER 1 HOLE 3	40	0.58	0.65
*STOPPERS RUBBER 1 HOLE 7	76	2.22	2.49
*STOPPERS RUBBER 1 HOLE 8	6	3.16	3.54
*STOPPERS RUBBER 2 HOLE 2	1203	0.05	0.06
*STOPPERS RUBBER 2 HOLE 3	491	0.06	0.07
*STOPPERS RUBBER 2 HOLE 4	118	0.11	0.12
*STOPPERS RUBBER 2 HOLE 6	28	1.91	2.14
*STOPPERS RUBBER 2 HOLE 7	7	2.62	2.93
*STOPPERS RUBBER 2 HOLE 8	22	1.09	1.22
*RUBBER STOPPER2 HOLE 10	27	1.94	2.17
*RUBBER STOPPER2 HOLE 12	23	3.05	3.42
*RUBBER STOPPER2 HOLE 13	4	1.03	1.15
*TUBING DIALYSIS SPECTRA POR 3 18MM FLAT	1	249.03	278.91
*TUBING DIALYSIS SPECTRA POR 3 45MM FLAT	1	249.24	279.15
*STOPPERS PLASTIC 1938	48	0.36	0.4
*STOPPERS RUBBER TYPE B	4	0.83	0.93
*MARKERS STAINLESS STEEL	1	47.4	53.09
*MAGNIFYING READING GLASS 65 MM 2 12	1	3.77	4.22
*MAILING TUBES 2 14 X 5 12	31	3.43	3.84
*PIPETTES AUTOMATIC 5ML STOPCOCK TYPE	2	43.83	49.09
*PIPETTES AUTOMATIC 10 ML STOPCOCK TYPE	2	21.17	23.71
*PIPETTES AUTOMATIC 50 ML STOPCOCK TYPE	1	24.58	27.53
*PIPETTES AUTOMATIC 5 ML PLUNGER TYPE	1	42.51	47.61
*PIPETTES MEDICINE DROPPER LARGE 8"	10	4.35	4.87
*PIPETTES MICRO 20 µL	1	82.53	92.43
*PIPETTES MICRO 50 µL	5	48.16	53.94
*PIPETTES MICRO 100 µL	2	34.18	38.28
*PIPETTES DISPOSABLE 10 MCL	2	9.61	10.76
*PIPETTE THIN-STEMMED 4 ML DISP TRANSFER	10	35.37	39.6
*PIPETTE 5 ML SHORT SIZE - 9 TALL	4	86	96.32
*PIPETTE 10 ML SHORT SIZE - 9 TALL	3	67.2	75.27
*PIPET 25 ML SHORT SIZE - 9 TALL	3	120.45	134.9
*PIPETTES TRANSFER 2 ML HARD GLASS	7	9.04	10.12
*PIPETTES TRANSFER 3 ML HARD GLASS	11	6.63	7.43
*PIPETTES TRANSFER 4 ML HARD GLASS	12	9.67	10.83

*PIPETTES TRANSFER 5 ML HARD GLASS	1	7.52	8.42
*PIPETTES TRANSFER 15 ML HARD GLASS	6	21.18	23.72
*PIPETTES TRANSFER 20 ML HARD GLASS	6	17.77	19.9
*PIPETTES TRANSFER 50 ML HARD GLASS	1	21.22	23.77
*PIPETTES TRANSFER 100 ML HARD GLASS	10	24.85	27.83
*PIPETTES IN 1/100 2/10 ML MEASURING	13	4.45	4.98
*PIPETTES IN 1/10THS 1 ML MEASURING	12	9.86	11.04
*PIPETTES 1/100THS 1 ML MEASURING	13	5.56	6.23
*PIPETTES 110THS 2 ML MEASURING	6	5.79	6.48
*PIPETTES IN 110THS 25 ML MEASURING	6	11.83	13.25
*PIPETTES IN 1/100 1/10 ML	35	1.9	2.13
*PIPETTES IN 1/100 2/10 ML SEROLOGICAL	21	6.44	7.21
*PIPETTES IN 1100 1 ML SEROLOGICAL	27	3.8	4.26
*PIPETTES STRIPETTE INDIVID 1 ML 1/100 SEROLOGICAL	15	34.17	38.27
*PIPETTES DISP GLASS 1ML IN .01 SEROLOGICAL	1200	0.22	0.25
*PIPETTES IN 1/10 GLASS 5ML SEROLOGICAL	4	5.07	5.68
*PIPETTES STRIPETTE 5ML 110 SEROLOGICAL	12	11.6	12.99
*PIPETTES DISP GLASS WCNTIP 5ML - 110 SEROLOGICAL	1294	0.25	0.28
*PIPETTE TIPS WFILTER ISOTIPS 1-30 uL	1	106.11	118.84
*PIPETTE TIPS MICROTIPS FLAT 0 1-200 uL	1	223.38	250.19
*PIPETTE TIP NATURAL 250 UL	9	37.96	42.52
*PUMPS AIREJECTOR PLASTIC	3	27.66	31
*SAFETYPETTE PIPETTE FILLER USE WITH PIPETTES 1 TO 100	1	75.31	84.35
*EPPENDORF REPEATER M4 STARTER KIT	3	565.5	633.35
*EPPENDORF RESEARCH PIPETT	1	334.26	445.54
*ADAPTER BENT 45 DEGREES 180 X 25 MM A	59	2.52	2.82
*BEAKERS NALGENE 30 ML GRADUATED A	5	3.79	4.24
*BEAKERS NALGENE 600 ML GRADUATED A	24	12.36	16.74
*BOTTLES POLY N M 2 OZ NALGENE A	129	1.39	1.57
*EXTRA SPIGOT FOR CARBOYS NALGENE A	3	42.79	47.93
*CAPS PIPETTE FOR BOTTLE REPLACEMENT FOR 21 0470	63	1.62	1.81
*CONCENTRATOR SPIN-X UF 6 6 ML PES MEMBRANE 10000 M	7	127.62	142.93
*CONCENTRATOR SPIN-X UF 20 20 ML PES MEMBRANE 10000	4	123.68	138.52
*GRAD CYLINDER 10 ML NALGENE	1	26.22	29.37
*FILTER UNIT STERICUP MILLIPORE 22um 150 ML	39	5.17	5.79
*FILTER UNIT STERIFLIP 22UM MEMBRANE 50 ML	25	5.75	7.45
*FILTER BOTTLE TOP 500 ML 22 UM CA 22um 33 MM	12	8.38	9.39
*FILTER BOTTLE TOP 150 ML CA 22um 33 MM	24	8.18	9.16
*FLASK TISSUE CELL CULTURE U-SHAPED 75 CM2	20	12.88	14.43
*FLASK TISSUE CELL CULTURE 162 CM2	2	46.5	52.08
*STOPCOCK STRAIGHT 4 MM POLYPROPYLENE	1	37.36	41.84

*STOPCOCK 3-WAY TEFLON2MM W2 ON 1 SIDE	1	59.62	66.77
*STOPCOCK T-SHAPE 4 MM	1	47.07	52.72
*CENTRIFUGE TUBE NALGENE CONICAL 15 ML	14	6.32	7.08
*CENTRIFUGE TUBE NALGENE R B 15 ML	10	2.15	2.41
*CENTRIFUGE TUBE POLY R B 50 ML	62	2.46	2.76
*TUBES CONNECTING FOR CHROM COLUMN 14O D	10	11.5	12.88
*TUBES CONNECTING T PLASTIC 14 O D	8	2.24	2.51
*TUBES CONNECTING Y POLY 14	12	3.16	3.54
*TUBES CULTURE WCAPS TEFLON LINER 16x125MM	409	1.86	2.08
*TUBES CULTURE WCAPS TEFLON LINER 16x125MM	184	1.39	1.56
*TUBES CULTURE WCAPS TEFLON LINER 20x150MM	86	4.41	4.94
*FUNNEL SEPARATORY TEFLON 125 ML 1922	1	59.97	67.17
*COAT LAB LADIES - SIZE 2X 6535 POLYCOTTON TWILL	6	11.13	15
*COAT LABORATORY - SIZE 2X 6535 POLYCOTTON TWILL	9	11.32	17
*FACE SHIELDS CLEAR 8 INCH FISHERBAND	1	23.89	26.76
*GRIPPER GLASSWARE HAND PROTECTOR 500 F TO -	2	45.05	50.45
*CELL LIFTER 18 CM HANDLE 1 9 BLADE	104	1.02	1.14
*CELL SCRAPER 25 CM HANDLE 1 8 BLADE	144	1.52	1.7
*EXTRACTION SHELLS 22X80 WHATMAN	25	5.7	6.38
*CRYO STORAGE RACK 11 BOX CHEST FREEZER 2	1	53	59.36
*CRYO STORAGE RACK 8 BOXES CHEST FREEZER 3	1	45	50.4
*CRYO STORAGE RACK 4 X 4 UPRIGHT FREEZER 2 BOX	1	103.46	130.18
*CRYO STORAGE RACK 4 X 3 UPRIGHT FREEZER 3 BOX	1	95.46	106.92
*BULBS RUBBER 5 ML WALTER STERN	2	3.89	4.36
*BULBS RUBBER 12 ML FISHERBRAND	2	7.93	8.88
*BULBS RUBBER 35 ML 1 OZ FISHERBRAND	2	10.53	11.8
*BULBS RUBBER 60 ML FISHERBRAND	3	12.35	13.83
*BULB VACUUM TO PRESSURE 85 ML	1	21.54	24.12
*BURNER HAND TORCH	2	198.87	222.73
*CARRIERS BOTTLE POLY 4L NALGENE	1	96.44	108.01
*CLAMPS BURET CASTALLOY 1 12 GRIP SIZE	2	62.66	70.18
*CLAMPS FLEXAFRAME LATTICE	12	18.45	20.67
*CLAMP HOLDERS SWIVEL HOLDS UP TO 34	2	35.64	39.92
*CLAMP PLASTIC FOR GROUND JOINT BLUE 1922	21	5.43	6.1
*CONNECTORS FLEXAFRAME 12 DIAMETER	3	21.1	23.63
*CORK BORER SHARPENER FOR BORERS UP TO 1516	1	12.83	14.37
*FILES TRIANGULAR 5	5	6.27	7.02
*HEATERS GLAS-COL 3000 ML	2	260.61	291.88
*HEATERS GLAS-COL 5000 ML	1	206.79	231.6
*PADDLES TEFLON SMALL	1	8.74	9.79
*PADDLES TEFLON MEDIUM	1	9.48	10.62

*PADDLES TEFLON LARGE	1	13.44	15.05
*PARAPLAST MEDIA 8 KG	4	52.81	59.15
*RINGS IRON 5 EXTENSION	1	10.77	12.06
*RINGS CORK 32 MM I D 80 MM O D	12	2.14	2.4
*SAFEXTRACTOR GEL CUTTEREXTRACTOR	6	20.47	22.93
*SPATULAS STAINLESS STEEL 4	9	4.83	5.41
*SPATULAS STAINLESS STEEL 8	12	10.95	12.26
*SPATULAS STAINLESS STEEL 10	15	6.64	7.44
*STERILIZATION INTEGRATORS STEAM STERIGAGE	25	5.25	5.88
*STOPCOCK GREASE LUBRISEAL 75 GM	3	55.24	61.87
*SUPPORTS RINGSTAND 6 X 11 INCH BASE	2	37.31	41.79
*SUPPORTS TEST TUBE WIRE 90 TUBES 10-13 MM	5	14.86	16.64
*TONGS BEAKER METAL	1	26.12	29.26
*TRIPODS IRON WO RINGS 6	1	36.01	40.33
*TRIPODS IRON WO RINGS 8	1	86.93	97.36
*WIRE COPPER 18 GAUGE	1	49.26	55.18
*WIRE GAUZE CERAMIC CENTER 6x6	3	2.69	3.01
*CAN SAFETY TYPE I 1GALLON	1	46.91	53.59
*CAN SAFETY TYPE I 5GALLON	2	50.71	67.23
*C-SHAPED VINYLCOATED RING 2 LB 1000 ML TO 4000 ML	1	44.29	49.6
*C-SHAPED VINYLCOATED RING 1 LB	2	40.83	45.73
*C-SHAPED VINYLCOATED RING 5 LB	1	26.38	29.55

Display Name	OH	Cost Ea	
*STIRRERS TRU-BORE BEARING	2	57.28	
*STIRRERS TRU-BORE ROD 2440	1	31.79	
*STIRRING BEARING 6MM 1922	1	30.11	
*STIRRING BEARING PADDLE 6MM 1420	1	5.42	
*MAGNETIC STIRRERS WATER DRIVEN PLASTIC	1	154.38	
*MOTORS UNIVERSAL GF2034 13 H P	1	104	
*STIRRING MOTORS HEAVYDUTY W ADJUSTABLE CHUCK	1	333.47	
*TRANSFER MEMBRANE 10X10 CM 45UM	1	82.16	
*MEMBRANES NYLON 45um MAGNACHARGE 15 X 15 CM	1	105.43	
*MEMBRANES NYLON 45um MAGNACHARGE 30cm X 3M	1	346.22	
*MEMBRANES 45UM CIRLCES MAGNALIFT 82 mm	1	194.87	
*MEMBRANES CIRCLES 137mm MAGNALIFT	1	224.75	
*MEMBRANES SHEETS 15X15cm NITROBIND	2	120.43	

*MEMBRANES CIRLCES 137mm NITROBIND	1	167.58	
*MEMBRANES 45um 30cm X 3m NITROPURE	1	251.1	
*SEPTA EXIT GASKET 69-000010-01 FOR GAS CHRO	53	0.68	
*SEPTUM LINER SILICONE 13MM	738	0.34	
*SPLASHGON CYLINDER	5	12.2	
*BRUSHES BURETTE SMALL 12 30 LONG A	19	3.78	
*DUST'IT AIR DUSTER USE FOR LENSES SLIDES C	2	12.15	
*DISCS FRITTED COARSE 10MM	3	2.26	
*DISCS FRITTED MEDIUM 10MM	2	10.02	
*DISCS FRITTED FINE 10 MM	3	12.25	
*DISCS FRITTED COARSE 20MM	3	8.92	
*DISCS FRITTED MEDIUM 20MM	2	3.48	
*DISCS FRITTED FINE 20 MM	4	3.44	
*DISCS FRITTED COARSE 30MM	1	18.23	
*DISCS FRITTED MEDIUM 30MM	3	4.25	
*DISCS FRITTED FINE 30 MM	2	4.37	
*DISCS FRITTED COARSE 40MM	1	25.52	
*DISCS FRITTED MEDIUM 61MM	1	16.28	
*DISCS FRITTED FINE 61 MM	3	4.78	
*PLATES PCR THERMO-FAST NON-SKIRTED 2ML 96 WELL	2	151.78	
*PLATES PCR THERMO-FAST SKIRTED 2ML 96 WELL	3	113.2	
*PLATES PCR CYCLE HALF-SKIRTED96 WELL	3	72.4	
*FILM AUTORADIOGRAPHIC 8 X 10 A	1	197.51	
*EXTRACTION SHELLS 25X80 WHATMAN	25	3.98	
*EXTRACTION SHELLS 33X80 WHATMAN	1	4.89	
*EXTRACTION SHELLS 43X123 WHATMAN	65	5.09	
*PAPER FILTER GLASS GFC 4 25CM	4	82.92	
*PAPER FILTER 113 15 CM WET STRENGTHENED	1	32.74	
*PAPER FILTER P5 7 CM QUALITATIVE	3	6.72	
*PAPER FILTER P5 3 5 CM QUALITATIVE	14	5.63	
*PAPER FILTER P5 19 CM QUALITATIVE	3	20.82	
*PAPER FILTER P5 24 CM QUALITATIVE	2	32.63	
*PAPER FILTER P5 33 CM QUALITATIVE	3	34.55	
*PAPER FILTER NO 1 24 CM	2	45.56	
*PAPER FILTER NO 2 11 CM	4	18.05	
*PAPER FILTER 3MM PKG 46X57MM	2	343.97	
*PAPER FILTER NO 40 7 CM WHATMAN	1	25.6	
*PAPER FILTER NO 40 9 CM WHATMAN	3	32.34	
*PAPER FILTER NO 40 11 CM WHATMAN	1	58.77	
*PAPER FILTER NO 41 9 CM WHATMAN	1	30.52	

*PAPER FILTER NO 41 11 CM WHATMAN	1	45.26	
*PAPER FILTER NO 43 9 CM WHATMAN	1	24.44	
*PAPER FILTER NO 54 9 CM WHATMAN	2	31.22	
*PAPER FILTER FOLDED WHATMAN NO 2V 18 5 CM	2	89.08	
*PAPER LITMUS RED STRIPS	14	2.43	
*PAPER LITMUS BLUE STRIPS	19	2.43	
*TAPE RADIOACTIVE 12 X 800	2	29.7	
*WATER DEMINERALIZER HIGH CAPACITY CARTRIDGE	1	60.38	