

**NBP**  
**Basic Supplies and Consumables**

Category	Product(s)
Applicator	Cotton tipped applicator, polystyrene shaft, 6', sterile
Bags	
Recloseable	3" x 5", 4 mil, w/ hang hole
	4" x 6", 2 mil
	5" x 8", 2 mil
	6" x 6", 2 mil
	6" x 9", 4 mil
	8" x 8", 4 mil
	8" x 10", 2 mil
	9" x 12", 2 mil
	10" x 12", 4 mil, w/ hang hole
	12" x 15", 2 mil
	13" x 18", 2 mil
	13" x 18", 4 mil
Whirl Pack	2 oz, 3" x 5", 2.25 mil, write-on strip
	4 oz, 3" x 7.25", 2.25 mil, write-on strip
	18 oz, 4.5" x 9", 2.25 mil, write-on strip
	24 oz, 6" x 9", 3 mil
	27 oz, 5" x 12", 3 mil
	42 oz, 6" x 15", 3 mil
Beaker	
Autoclavable, plastic	50 ml
	100 ml
	250 ml
	400 ml
	600 ml
	1000 ml
Glass	20 ml
	50 ml
	100 ml
	150 ml
	250 ml
	400 ml
	600 ml
	800 ml
	1000 ml
	2000 ml
	4000 ml
Tri-Pour, plastic, disposable	50 ml
	100 ml

	250 ml
	400 ml
	800 ml
	1000 ml
Blade, Scalpel / Razor	#10 sterile
	#11 sterile
	#20 sterile
	#22 sterile
	Razor blades, straight, single-edged
	X-acto basic knife set
Bottle	
Glass	100 ml media bottle
	250 ml media bottle
	500 ml media bottle
	1000 ml media bottle
	960 ml Boston round, amber, NM, Qorpak
	960 ml Boston round, clear, NM, Qorpak
	300 ml, BOD, clear, unnumbered, robotic stopper
	237 ml (8 oz) clear, WM, graduated, Qorpak
	480 ml (16 oz) clear, WM, Qorpak
	1900 ml (64 oz) clear, WM, Qorpak
Plastic, narrow mouth, HDPE, amber	60 ml
	125 ml
	250 ml
	500 ml
	1000 ml
	4000 ml (PP)
Plastic, narrow mouth, HDPE, natural	60 ml
	125 ml
	250 ml
	500 ml
	1000 ml
Plastic, wash, natural	125 ml
	250 ml
	500 ml
	1000 ml
Plastic, wide mouth, HDPE, amber	30 ml
	60 ml
	125 ml
	250 ml
	500 ml
	1000 ml
Plastic, wide mouth, HDPE, natural	30 ml
	60 ml
	125 ml

	250 ml
	500 ml
	1000 ml
	4000 ml
Plastic, wide mouth, PP, natural	30 ml
	60 ml
	125 ml
	250 ml
	500 ml
	1000 ml
	2000 ml
	4000 ml
Buckets, Coolers and Trays	One 6-pack, plastic insulated cooler
	52QT, plastic insulated cooler
	Bucket, 5 gal., polyethylene, white w/screw-cap lid
	Nicer Bucket (ice bucket), foam insulated, with lid, one gallon
	Pan, Dissecting, 7" L x 11" W x 1.5" D w/ 10mm wax
	Pan, Dissecting, 13" L x 9" W x 2" D w/ 10mm wax
	Pan, HDPE, 14.125" L x 12.125" W x 5.625" H
	Pan, insulated, 19.8" L x 14" W x 6.1" H, black, polyurethane
	Tray, stainless steel, 10.375" L x 6.375" W x 2.5" H
	Tray, stainless steel, 16.5" L x 10" W x 2.5" H
	Tray, stainless steel, 20.75" L x 12.375" W x 2.5" H
Carboy	
Plastic	10 L with spigot, polycarbonate, clear
	10 L without spigot, polycarbonate, clear
	20 L with spigot, PP, natural
	20 L without spigot, PP, natural
	20 L VACUUM without spigot, heavy-duty PP, natural
	50 L with spigot, PP, natural
	50 L without spigot, PP, natural
Cover Slip	25 mm square, glass, #1
Culture tubes, Glass disposable	12 x 75 mm, for Turner Trilogy fluorometer
	13 x 100 mm, for Turner 10AU fluorometer
	16 x 125 mm
Cylinder, graduated	
Glass	10 ml
	25 ml
	50 ml
	100 ml
	250 ml
	500 ml

	1000 ml
	2000 ml
Plastic	50 ml
	100 ml
	250 ml
	500 ml
	1000 ml
	2000 ml
	4000 ml
Dish	
Petri, glass	60 mm x 15 mm
	100 mm x 15 mm
	100 mm x 20 mm
Petri, plastic	35 mm x 10 mm, clear
	60 mm x 15 mm, clear
	100 mm x 10 mm, clear
	100 mm x 15 mm, clear
Weighing	Weigh boat, plastic, small, 4.6 x 4.6 x 0.8 cm
	Weigh boat, plastic, medium, 8.5 x 8.5 x 2.4 cm
	Weigh boat, plastic, large, 14 x 14 x 2.2 cm
	Weigh dish, aluminum, round, 5.7 x 1.6 cm
Filters / Holders	
Fiber (100 EA / BX)	GF/A, 25mm, circles
	GF/A, 47mm, circles
	GF/C, 25mm, circles
	GF/C, 47mm, circles
	GF/D, 47mm, circles
	GF/F, 25mm, circles
	GF/F, 47mm, circles
Syringe	0.2 um, 25mm, Supor (PES) membrane
	0.45 um, 25mm, Supor (PES) membrane
	1.2 um, 25mm, Versapor (acrylic copolymer) membrane
Flask, glass	
Erlenmeyer	10 ml
	25 ml
	50 ml
	125 ml
	250 ml
	500 ml
	1000 ml
	2000 ml
	4000 ml
Filter Flask	125 ml
	250 ml

	500 ml
	1000 ml
	2000 ml
	4000 ml
Freeze drying	300 ml
	600 ml
	900 ml
	1200 ml
	2000 ml
Volumetric	10 ml
	25 ml
	50 ml
	100 ml
	250 ml
	500 ml
	1000 ml
Forceps	Filter, angled tip
	Filter, straight tip
	Dissecting, very fine tip, 4.25" straight
	Dissecting, heavy tip, serrated tip, 4.5" straight
	Specimen, blunt end, serrated tip, 12" straight
Funnel	
Buchner, porcelain	100 mm diameter
	65 mm diameter
Fluted, glass	100 mm diameter, 100 mm stem
	130 mm
	65 mm diameter, 65 mm stem
Long stem, glass	75 mm diameter, 150 mm stem
Plastic	106 mm diameter, 33 mm stem, 21 mm stem ID, powder filling
	147 mm diameter, 30 mm stem, 27 mm stem ID, powder filling
	66 mm diameter, 65mm stem, 64mL capacity, powder
Lab Markers	Black, ultra fine
	Black, fine
	Blue, ultra fine
	Blue, fine
	Green, fine
	Red, ultra fine
	Red, fine
	Black, fine, Cryopen
Miscellaneous	4" x 4" gauze pad, sterile
	Dissecting needles, straight, wooden handle
	Aluminum foil, 18" x 25', heavy-duty, by Roll
	Dissecting scissors, 5.5"

	Universal scissors, 7", autoclavable, w/footplate
	Benchkote, 18" x 164', by Roll
	Magnetic stir bars, teflon coated, eight assorted sizes
	Versi-dry, 20" x 300', by Roll
	Kimwipes, 4.4" x 8.4", small, by Box
	Kimwipes, 11.8" x 11.8", medium, by Box
	Kimwipes, 14.7" x 16.6", large, by Box
	Parafilm, 4" x 250', by Roll
	Parafilm, 20" x 50', by Roll
Needle	Sterile, Luer-Lok, 16 g, 1-1/2"
	Sterile, Luer-Lok, 18 g, 1-1/2"
	Sterile, Luer-Lok, 20 g, 1-1/2"
	Sterile, Luer-Lok, 22 g, 1-1/2"
Office Supplies	
Batteries	AAA, ALKALINE
	AA, ALKALINE
	C, ALKALINE
	D, ALKALINE
	9V, ALKALINE
Notebooks and Paper	3-1/4" X 4-5/8", side-stapled, universal pattern, Rite in the Rain
	4-3/8" X 7-1/4", hardbound, field pattern, Rite in the Rain
	4-5/8" X 7", Spiral bound, Level Pattern, Rite in the Rain
	8-1/2" x 11" paper, all weather, 200 sheets per Box
	8-1/2" x 11" spiral bound, universal pattern, Rite in the Rain
Paper, pH (by Pack)	0.0 - 14.0 range
	0.0 - 6.0 range
	2.0 - 9.0 range
	5.0 - 10.0 range
	7.5 - 14.0 range
Personal Protective Equipment	
Clothes - Lab Coats	Cloth, X-small, chest size 32" - 34"
	Cloth, small, chest size 36" - 38"
	Cloth, medium, chest size 40" - 42"
	Cloth, large, chest size 44" - 46"
	Cloth, X-large, chest size 48" - 50"
	Cloth, XX-large, chest size 52"+
	Tyvek, small
	Tyvek, medium
	Tyvek, large
	Tyvek, X-large
Clothes - Miscellaneous	Aprons, PVC
	Boots, Tyvek, X-large, by Pair
	Coverall, Tyvek, X-large

	Coverall, Tyvek, XX-large
	Coverall, Tyvek, XXX-large
Eye Protection - Miscellaneous	Safety glasses
	Safety goggles
Field Gear	Warmer, hand, 2" x 3.5", 135-156F, lasts up to 7 hours, 40PR/BX
	Warmer, toe, 3" x 4", adhesive back, 100-107F, lasts up to 6 hours, 40PR/BX
Gloves, latex, ambidextrous	Latex, powder-free, small, by Box
	Latex, powder-free, medium, by Box
	Latex, powder-free, large, by Box
	Latex, powder-free, x-large, by Box
Gloves, nitrile, ambidextrous	Nitrile, powder-free, x-small, by Box
	Nitrile, powder-free, small, by Box
	Nitrile, powder-free, medium, by Box
	Nitrile, powder-free, large, by Box
	Nitrile, powder-free, x-large, by Box
Gloves, vinyl, ambidextrous	Vinyl, powder-free, small, by Box
	Vinyl, powder-free, medium, by Box
	Vinyl, powder-free, large, by Box
	Vinyl, powder-free, x-large, by Box
Pipet	
Bulb	Pipette bulb, 2ml, latex
Glass	Capillary tubes, 0.4mm ID x 75mm L, 40 ul, microhematocrit, blue
	5-3/4" Pasteur, borosilicate glass
	9" Pasteur, borosilicate glass
Serological	2 mL, PS, disposable, sterile
	5 mL, PS, disposable, sterile
	10 mL, PS, disposable, sterile
	25 mL, PS, disposable, sterile
	50 mL, PS, disposable, sterile
Transfer	1 ml stem w/ 0.25ml grads, 3.4 ml bulb draw, 6-1/8" plastic transfer
	3 ml stem w/ 0.5ml grads, 3.2 ml bulb draw, 6-1/8" plastic transfer
Volumetric	0.5 mL, borosilicate glass
	1.0 mL, borosilicate glass
	2.0 mL, borosilicate glass
	5.0 mL, borosilicate glass
	10.0 mL, borosilicate glass
Pipet Tips	0.1 - 10 ul, clear, no filter
	10 - 200 ul, clear, no filter
	200 - 1000 ul, clear, no filter
	1.0 - 5.0 ml, clear, no filter
	1.0 - 10.0 ml, clear, no filter
	0.5 ml Eppendorf combitip reservoir, non-sterile
	2.5 ml Eppendorf combitip reservoir, non-sterile
	5.0 ml Eppendorf combitip reservoir, non-sterile

	10.0 ml Eppendorf combitip reservoir, non-sterile
	50.0 ml Eppendorf combitip reservoir, non-sterile
Sharps Container	3.3 QT sharps container
Slide, microscope	1" x 3", frosted on one end
	1" x 3", plain
	Culture, single depression
	Slide box, plastic, holds 100 slides in numbered slots
Spatula and Scoop	250 ml plastic scoop, large volume
	Spatula, stainless, with spoon and flat end, 9"
	Microspoon, stainless, 6-1/2"
	Steel powder scoop, 6-1/2"
Syringe	
Plastic	1 ML SLIP-TIP, without needle
	1 ML Luer-Lok, without needle
	5 ML SLIP-TIP, without needle
	5 ML Luer-Lok, without needle
	10 ML SLIP-TIP, without needle
	10 ML Luer-Lok, without needle
	20 ML SLIP-TIP, without needle
	20 ML Luer-Lok, without needle
	30 ML Luer-Lok, without needle
	60 ML SLIP-TIP, without needle
	60 ML Luer-Lok, without needle
Tape, labeling (by Roll)	3/4" x 41.7', blue
	3/4" x 41.7', green
	3/4" x 41.7', white
	3/4" x 41.7', yellow
	3/4" x 41.7', orange
	3/4" x 41.7', red
	Autoclave tape
	Duct tape, 2" x 180'
	Electrical tape, 3/4" x 20', black
	Packing tape, 2" X 330'
Tube, Plastic	
Centrifuge	15 ml conical, polypropylene, sterile
	15 ml conical, polystyrene, sterile
	15 ml round, polycarbonate, not sterile, no cap
	50 ml conical, polypropylene, sterile
	50 ml round polycarbonate, not sterile, no cap
Microcentrifuge	0.5 ml, polypropylene, not sterile, conical, snap cap
	1.5 ml, polypropylene, not sterile, conical, snap cap



	2.0 ml, polypropylene, not sterile, conical, snap cap
Tubing (by foot)	
Latex, Amber	5/16" ID, 7/16" OD, 1/16" wall
	3/8" ID, 9/16" OD, 3/32" wall
	1/2" ID, 3/4" OD, 1/8" wall
Rubber, Vacuum	5/16" ID, 11/16" OD, 3/16" wall, black, for GAST pumps
Silicone	1/4" ID (L/S 24) PharMed BPT, Cole Parmer 06508-24, for Masterflex L/S peristaltic pumps
Tygon	1/16" ID, 1/32" wall (E-3603)
	3/16" ID, 1/32" wall (E-3603)
	1/4" ID, 1/16" wall (E-3603)
	3/8" ID, 1/8" wall (E-3603)
	1/2" ID, 1/8" wall (E-3603)
	5/8" ID, 1/8" wall (E-3603)
	3/4" ID, 1/8" wall (E-3603)
	1" ID, 1/8" wall (E-3603)
Vial	
Cryovials / Cryoboxes	1.2 ml, Plastic
	2.0 ml, Plastic
	5.0 ml, Plastic
	5" x 5" x 2" fiberboard cryobox, 9x9 divider, holds 1.2 and 2.0 ml vials
	5" x 5" x 3" fiberboard cryobox, 9x9 divider, holds 1.2 and 2.0 ml vials
	5" x 5" x 4" fiberboard cryobox, 7x7 divider, holds 5.0 ml vials
Scintillation	7 ml, glass with urea cap
	20 ml, glass with urea cap and poly cone attached