

|  | 600 ml |
| :---: | :---: |
|  | 800 ml |
| Tri-Pour, plastic disposable | 100 ml |
|  | 10 ml |
|  | 1000 ml |
|  | 250 ml |
|  | 400 ml |
|  | 50 ml |
|  | 800 ml |
|  |  |
| Bottle (request by Each) |  |
| Glass | 300 ml , BOD, black |
|  | 300 ml , BOD, clear |
|  | 1000ml amber, Boston Round, NM, teflon cap |
|  | 1000 ml clear, Boston Round, teflon cap |
|  | 2000 ml ( 65 oz ) clear, Qorpak, WM |
|  | 240 ml (8 oz) clear, Qorpak |
|  | 480 ml (16 oz) clear, Qorpak, WM |
|  | 60 ml (2 oz), amber, Qorpak |
|  | 600 ml (20 oz) clear, Qorpak |
|  | 960 ml ( 32 oz ) amber, Qorpak |
|  | 960 ml (32 oz) clear, Qorpak |
|  | 100 ml media bottle |
|  | 1L media bottle |
|  | 250ml media bottle |
|  | 500 ml media bottle |
|  | 50 ml media bottle |
| Narrow-Mouth, amber, HDPE | 1000 ml |
|  | 125 ml |
|  | 250 ml |
|  | 500 ml |
|  | 60 ml |
| Narrow-Mouth, HDPE | 1000 ml |
|  | 250 ml |
|  | 500 ml |
| Wash, plastic | 1000 ml |
|  | 125 ml |
|  | 250 ml |
|  | 500 ml |
| Wide-mouth, PP | 1000 ml |
|  | 125 ml |
|  | 2000 ml |
|  | 250 ml |
|  | 30 ml |
|  | 4000 ml |
|  | 500 ml |
|  | 60 ml |
| Wide-mouth, amber, HDPE | 1000 ml |
|  | 125 ml |
|  | 250 ml |
|  | 30 ml |
|  | 500 ml |


|  | 60 ml |
| :---: | :---: |
| Wide-mouth, HDPE | 1000 ml |
|  | 125 ml |
|  | 250 ml |
|  | 30 ml |
|  | 4000 ml |
|  | 500 ml |
|  | 60 ml |
|  |  |
| Buckets, Coolers and Trays (request by Each) |  |
|  | Nicer Bucket (ice bucket), foam insulated, with lid, one gallon |
|  | Bucket, 5 gal., polyethylene, white w/screw-cap lid |
|  | Pan, Dissecting, 7" $\times 11^{\prime \prime} \times 1.5^{\prime \prime} \mathrm{w} / 10 \mathrm{~mm}$ wax |
|  | Pan, Dissecting, 9 " $\times 14 " \times 2$ w/ 10mm wax |
|  | Pan, HDPE, $36 \mathrm{~cm} \times 31 \mathrm{~cm} \times 14 \mathrm{~cm}$ |
|  | Pan, insulated, black, expanded PVC |
|  | Tray, stainless steel, 10 " $\times 6.5^{\prime \prime} \times 2$ " |
|  | Tray, stainless steel, $10^{\prime \prime} \times 16.5^{\prime \prime} \times 2.5$ " |
|  | 50QT, plastic insulated cooler |
|  | Two 6-pack, plastic insulated cooler |
|  | Tray, stainless steel, 20 " $122^{\prime \prime} \times 2.6$ " |
|  |  |
| Burner (request by Each) |  |
|  | Alcohol, 4 oz |
|  | Gas connection hose |
|  | Propane cylinder 14.1 oz , for small propane torch |
|  | Propane nozzle, for small propane torch |
|  |  |
| Carboy, Cubitainer (request by Each) |  |
| Carboy, Plastic | 10 I with spigot |
|  | 10 I without spigot |
|  | 20 I with spigot |
|  | 20 I without spigot |
|  | 50 I with spigot |
|  | 50 I without spigot |
| Cubitainer, Plastic | 1 gallon |
|  | 2.5 gallon |
|  | 5 gallon |
|  |  |
| Cover Slip (request by Each) |  |
|  | 22 mm round, glass \#1 |
|  | 22 mm square, glass \#1 |
|  | 25 mm square, glass, \#1 |
|  |  |
| Culture tubes: glass disposable (request by Each) |  |
|  | $12 \times 75 \mathrm{~mm}$ |
|  | $13 \times 100 \mathrm{~mm}$, for fluorometers |
|  | $16 \times 125 \mathrm{~mm}$ |
|  | $20 \times 150 \mathrm{~mm}$ |
|  |  |
| Cylinder, graduated (request by Each) |  |
| Glass | 10 ml |


|  | 100 ml |
| :---: | :---: |
|  | 1000 ml |
|  | 2000 ml |
|  | 25 ml |
|  | 250 ml |
|  | 50 ml |
|  | 500 ml |
| Plastic | 100 ml |
|  | 1000 ml |
|  | 2000 ml |
|  | 250 ml |
|  | 4000 ml |
|  | 50 ml |
|  | 500 ml |
|  |  |
| Dish (request by Each) |  |
| Petri, plastic | $100 \mathrm{~mm} \times 10 \mathrm{~mm}$, clear |
|  | $100 \mathrm{~mm} \times 15 \mathrm{~mm}$, clear |
|  | $35 \mathrm{~mm} \times 10 \mathrm{~mm}$, clear |
|  | $60 \mathrm{~mm} \times 15 \mathrm{~mm}$, clear |
| Petri, glass | $100 \mathrm{~mm} \times 15 \mathrm{~mm}$ |
|  | $100 \mathrm{~mm} \times 20 \mathrm{~mm}$ |
|  | $60 \mathrm{~mm} \times 15 \mathrm{~mm}$ |
| Weighing, | Weigh boat, plastic large |
|  | Weigh boat, plastic medium |
|  | Weigh boat, plastic small |
|  | Weigh dish, aluminum, round $60 \times 15 \mathrm{~mm}$ |
|  |  |
| Filters/ holders |  |
| Fiber (request by box - 100-ea/box) | GF/A, 125mm, circles |
|  | GF/A, 25mm, circles |
|  | GF/A, 47mm, circles |
|  | GF/C, 25mm, circles |
|  | GF/C, 47mm, circles |
|  | GF/D, 142mm, circles (25EA/BX) |
|  | GF/D, 47mm, circles |
|  | GF/F, 142mm, circles, type A/E |
|  | GF/F, 25mm, circles |
|  | GF/F, 47mm, circles |
| Syringe (request by each) | 0.2 um, 25mm, HT Tuffryn membrane, by Each |
|  | 0.45 um, 25mm, HT Tuffryn membrane, by Each |
|  | 1.2 um, 25 mm , Versapor membrane, by Each |
| Holder | 47 mm in line filter holder polysulfone |
|  |  |
| Flask, glass (request by Each) |  |
| Erlenmeyer | 10 ml |
|  | 1000 ml |
|  | 125 ml |
|  | 2000 ml |
|  | 25 ml |
|  | 250 ml |
|  | 4000 ml |


|  | 50 ml |
| :---: | :---: |
|  | 500 ml |
| Filtering with tubulation | 1000 ml |
|  | 125 ml |
|  | 2000 ml |
|  | 250 ml |
|  | 4000 ml |
|  | 500 ml |
| Freeze dry | 1200 ml |
|  | 2 liter |
|  | 300 ml |
|  | 600 ml |
|  | 900 ml |
| Volumetric | 10 ml |
|  | 100 ml |
|  | 1000 ml |
|  | 25 ml |
|  | 250 ml |
|  | 50 ml |
|  | 500 ml |
|  |  |
| Forceps (request by Each) |  |
|  | Dissecting, fine tip, 4.5" straight |
|  | Dissecting, heavy tip, 8" straight |
|  | Specimen, blunt end, serrated tips, 30cm |
|  | filter, flat straight |
|  | Filter, angled tip |
|  |  |
| Freeze safe, polyfoam (requer | mair Sample Shipment Container) |
|  | 10.5 " x 7.5" $\times 10.5$ " ID, |
|  | $12^{\prime \prime} \times 12^{\prime \prime} \times 11.5$ ID |
|  | 23" $\times 14$ " $\times 23$ " ID |
|  | 17-1/2" $\times 10-1 / 4^{\prime \prime} \times 17{ }^{\prime \prime}$ ID |
|  | 8" $\times 6$ " $\times 12$ " ID |
|  |  |
| Funnel (request by Each) |  |
| Filter | $25 \mathrm{~mm} \times 15 \mathrm{ml}$ glass assembly |
|  | $25 \mathrm{~mm} \times 300 \mathrm{ml}$ glass assembly |
|  | $25 \mathrm{~mm} \times 200 \mathrm{ml}$ PSF assembly |
|  | $47 \mathrm{~mm} \times 300 \mathrm{ml}$ glass assembly |
| Buchner, porcelain | 100 mm diameter |
|  | 65 mm diameter |
| Fluted, glass | 65 mm diameter |
|  | 75 mm diameter |
|  | 125 mm |
| Long Stem, glass | 74 mm diameter |
| Plastic | 147 mm ID, powder filling |
|  | 55 mm ID |
|  | 92 mm ID |
|  |  |
| Lab Markers (request by Each) |  |
|  | Black, extra fine |


|  | Black, fine |
| :---: | :---: |
|  | Blue, extra fine |
|  | Blue, fine |
|  | Green, fine |
|  | Red, extra fine |
|  | Red, fine |
|  |  |
| Miscellaneous (note issue in description) |  |
|  | Aluminum foil, 18" $\times 25$ ', by Roll |
|  | Benchkote, 18" $\times 164{ }^{\prime}$, by Roll |
|  | Dissecting needles, straight, wooden handle, by EA |
|  | Dissecting scissors, 6", by EA |
|  | Kaydry, 20" x 300', by Roll |
|  | Kimwipes, $15^{\prime \prime} \times 17$ "Large , by Box |
|  | Kimwipes, 12" x 12" Medium, by Box |
|  | Kimwipes, 4" x 8" Small, by Box |
|  | Magnetic stir bars, teflon coated, assorted sizes |
|  | Parafilm, 2" $\times 250$ ', by Roll |
|  | Parafilm, 20" $\times 50$ ', by Roll |
|  | Parafilm, 4" $\times 250$ ', by Roll |
|  | Universal scissors, 7", autoclavable, w/footplate, by EA |
|  |  |
|  | 4" $\times$ 4" gauze pad, non sterile by pack |
|  | 4" x 4" gauze pad, sterile, by Each |
|  |  |
| Blade, Scalpel / Razor |  |
|  | \#10 sterile, by each |
|  | \#11 sterile, by each |
|  | \#20 sterile, by each |
|  | \#22 sterile, by each |
|  | Razor blades, single-edged, PKG (100EA/PKG) |
|  | X-acto knife set, by SET |
|  |  |
| Needle (request by Each) |  |
|  | Sterile, Luerlok, $16 \mathrm{~g}, 1-1 / 2^{\prime \prime}$ |
|  | Sterile, Luerlok, $18 \mathrm{~g}, 1-1 / 2^{\prime \prime}$ |
|  | Sterile, Luerlok, $20 \mathrm{~g} \mathrm{1"}$ |
|  | Sterile, Luerlok, $22 \mathrm{~g} \mathrm{1"}$ |
|  |  |
| Office Supplies (request by Each) |  |
| Batteries | 9V, ALKALINE |
|  | AA, ALKALINE |
|  | AAA, ALKALINE |
|  | C, ALKALINE |
|  | D, ALKALINE |
| Notebooks and Paper | 3" $\times$ 5", side-stapled, mini, Rite in the Rain |
|  | $4-5 / 8{ }^{\prime \prime} \times 7$ ", Spiral bound, Level Pattern, Rite in the Rain |
|  | 4-5/8" $\times 7$ ", Hardbound, Field Pattern, Rite in the Rain |
|  | 8.5 " $\times 11^{\prime \prime}$ paper, all weather, 200 sheets per box |
|  | 9 " $\times 11^{\prime \prime}$ field notebook, waterproof, spiral bound |
|  |  |
| Personal Protective Equipment |  |


| Clothes - Lab Coats | Cloth, extra large, chest size 48" - 50", by Each |
| :---: | :---: |
|  | Cloth, extra small, chest size 32" - 34", by Each |
|  | Cloth, large, chest size 44" - 46", by Each |
|  | Cloth, medium, chest size 40" - 42", by Each |
|  | Cloth, small, chest size 36" - 38", by Each |
|  | Cloth, XX large, chest size 52"+, by Each |
|  | Tyvek, extra-large, by Each |
|  | Tyvek, large, by Each |
|  | Tyvek, medium, by Each |
|  | Tyvek, small, by Each |
| Clothes - Miscellaneous | Aprons, PVC, by Each |
|  | Body suits, Tyvek, extra large, by Each, |
|  | Body suits, Tyvek, XX large, by Each, |
|  | Body suits, Tyvek, XXX large, by Each, |
|  | Boots, Tyvek, extra large, by Pair |
|  | Sleeves, Tyvek, by Pair |
| Eye Protection - Miscellaneous | Safety glasses, by Each |
|  | Safety goggles, by Each |
| Gloves - Latex, ambidextrous | Latex, powder-free, large, by Box |
|  | Latex, powder-free, medium, by Box |
|  | Latex, powder-free, small, by Box |
|  | Latex, powder-free, x-large, by Box |
|  | Latex, powdered, large, by Box |
|  | Latex, powdered, medium, by Box |
|  | Latex, powdered, small, by Box |
|  | Latex, powdered, x-large, by Box |
| Gloves - Nitrile, ambidextrous | Nitrile, powder-free, large, by Box |
|  | Nitrile, powder-free, medium, by Box |
|  | Nitrile, powder-free, small, by Box |
|  | Nitrile, powder-free, x-large, by Box |
| Gloves - Vinyl, ambidextrous | Vinyl, powder-free, large, by Box |
|  | Vinyl, powder-free, medium, by Box |
|  | Vinyl, powder-free, small, by Box |
|  | Vinyl, powder-free, x-large, by Box |
|  |  |
| Pipet Tips (request by Each) |  |
|  | 0.1-10 ul clear |
|  | 1-200 ul, clear |
|  | 1-5 ml, clear |
|  | 10 ml , clear |
|  | 200-1000 ul, clear |
|  | 0.5 ml Eppendorf combitip reservoir |
|  | 12.5 ml Eppendorf combitip reservoir |
|  | 2.5ml Eppendorf combitip reservoir |
|  | 5.Oml Eppendorf combitip reservoir |
|  | 50ml Eppendorf combitip reservoir |
|  |  |
| Pipet (request by Each) |  |
| Serological | 10 mL (1/10mL) PS disposable, sterile |
|  | 25 mL (2/10mL) PS disposable, sterile |
|  | 5 mL , PS, disposable, sterile |
|  | 2 mL , PS, disposable, sterile |


|  | 50 mL , PS, disposable, sterile |
| :---: | :---: |
| Volumetric | 0.5 mL , borosilicate glass |
|  | 1.0 mL , borosilicate glass |
|  | 10.0mL, borosilicate glass |
|  | 2.0 mL , borosilicate glass |
|  | 5.0 mL , borosilicate glass |
| Transfer | $5 \mathrm{ml}, 6 \mathrm{c}$ plastic transfer |
|  | $7.7 \mathrm{ml}, 5-7 / 8 \mathrm{c}$ plastic transfer |
| Glass | 40 ul, microhematocrit, blue |
|  | 5-3/4" Pasteur |
|  | 9" Pasteur |
| Bulbs | 2 ml latex pipet bulbs |
|  |  |
| Slide: microscope (request by Each) |  |
|  | 1" $\times 3$ 3", frosted on one end |
|  | 1" x 3", plain |
|  | Culture, single depression |
|  | Slide box, plastic, holds 100 slides in numbered slots |
|  |  |
| Spatula and Scoop (request by Each) |  |
|  | 8-1/2", double flat ends |
|  | Micro, mirrored finish, 6-1/2" |
|  | Steel scoop, 6-1/2" |
|  | 200ml plastic scoop |
|  | With micro spoon, 9", 230 mm |
|  |  |
| Syringe (request by Each) |  |
| Glass | 10 cc, Luerlok tip, without needle |
|  | 5 cc , Luerlok tip, without needle |
| Plastic | 1 cc Luer-slip, without needle |
|  | 10 cc Luerlok, without needle |
|  | 20 cc Luerlok, without needle |
|  | 10 cc Luer-slip, without needle |
|  | 1 cc Luerlok, without needle |
|  | 1 cc Luer-slip, without needle |
|  | 20 cc Luer-slip, without needle |
|  | 30 cc Luerlok, without needle |
|  | 30 cc Luer-slip, without needle |
|  | 5 cc Luer-slip, without needle |
|  | 60 cc Luer-slip, without needle |
|  | 5 cc Luerlok, without needle |
|  | 60 cc Luerlok, without needle |
|  |  |
| Tape: labeling (request by Roll) |  |
|  | 3/4", Blue |
|  | 3/4", Green |
|  | 3/4", Orange |
|  | 3/4", Red |
|  | 3/4", White |
|  | 3/4", Yellow |
|  | Duct, 2" $\times 180$ |
|  | Autoclave tape |


|  | Electrical, 3/4" $\times 20$ |
| :---: | :---: |
| Tube: plastic (request by Each) |  |
| centrifuge | 15 ml conical, polystyrene, sterile |
|  | 15 ml round, polycarbonate, not sterile |
|  | 50 ml conical, polypropylene, sterile |
|  | 50 ml round polycarbonate, not sterile |
| microcentrifuge | 0.5 ml , polypropylene, not sterile |
|  | 1.5 ml , polypropylene, not sterile |
|  | 2.0 ml , polypropylene, not sterile |
|  |  |
| Tubing (request by foot) |  |
| Latex, amber | 1/2" ID, 1/8" wall |
|  | 3/8" ID, 3/32" wall |
|  | 5/16" ID, 1/16" wall |
| Rubber, vacuum | 1/2" ID, 1/8" wall |
|  | 1/4" ID x 1/8" wall |
| Silicone | $1 / 2^{\prime \prime}$ ID x $5 / 8^{\prime \prime} \times 1 / 16^{\prime \prime}$ wall |
|  | $1 / 4$ " ID x 3/8" OD x 1/16" wall |
| Tygon | 1" ID, 1/8" wall |
|  | 1/16" ID, 1/32" wall |
|  | 1/2" ID, 1/8" wall |
|  | 1/4" ID, 1/16" wall |
|  | 3/16" ID, 1/32" wall |
|  | 3/8" ID, 1/4" wall |
|  | 5/8" ID, 3/32" wall |
|  |  |
| Vial request by each |  |
| Cryovial and Boxes | 1.2 ml , Plastic |
|  | 2.0 ml , Plastic |
|  | 5" x 5" x 2" cardboard cryobox |
|  | 5" $\times$ 5" x 3" cardboard cryobox |
|  | $10 \times 10$ array 100 cell cardboard divider for cryobox |
|  | $9 \times 9$ array 81 cell cardboard divider for cryobox |
|  | 5.0 ml , Plastic |
| Scintillation | 20 ml , glass w/poly cone cap insert |
|  | 7 ml , glass w/cap |
|  | 7 ml , plastic |
| Serum | 125 ml , glass |
|  | 30ml, glass |
|  |  |
| Stopper request by each |  |
|  | \#0 solid rubber |
|  | \#00 solid rubber |
|  | \#000 solid rubber |
|  | \#1 solid rubber |
|  | \#10 solid rubber |
|  | \#11 solid rubber |
|  | \#12 solid rubber |
|  | \#13 solid rubber |
|  | \#14 solid rubber |
|  | \#15 solid rubber |


|  | \#2 solid rubber |
| :--- | :--- |
|  | \#3 solid rubber |
|  | \#4 solid rubber |
|  | \#5 solid rubber |
|  | \#6 solid rubber |
|  | \#7 solid rubber |
|  | \#8 solid rubber |
|  | \#9 solid rubber |
|  |  |
|  |  |
|  | 1.5 QT sharps container, by Each |
|  | $3.3 Q T$ sharps container, by Each |
|  |  |
|  |  |
|  | $0-14$ range |
|  | $0.0-6.0$ range |
|  | $2-9$ range |
|  | $4.5-10$ range |
|  | $7.0-14$ range |

