

## Monoject® Sterile Blood Collecting Tubes



- No Additive, Silicone
- Coated Tubes, Laboratory procedures requiring serum - general chemistry and serology procedures.
- Sterile tube interior.

### Red Stopper, No Additive, 1000/cs

3354-8881301116	10.25 X 50 mm, Draw - 2 ml, Stopper Coating - Glycerine
3354-8881301215	10.25 X 64 mm, Draw - 3 ml, Stopper Coating - Glycerine
3354-8881301314	10.25 X 82 mm, Draw - 4 ml, Stopper Coating - Glycerine
3354-8881301413	13 X 75 mm, Draw - 5 ml, Stopper Coating - Silicone
3354-8881301512	13 X 100 mm, Draw - 7 ml, Stopper Coating - Silicone
3354-8881301611	16 X 75 mm, Draw - 7 ml, Stopper Coating - Silicone
3354-8881301710	16 X 100 mm, Draw - 10 ml, Stopper Coating - Silicone
3354-8881301819	16 X 125 mm, Draw - 15 ml, Stopper Coating - Silicone

### Blue Stopper, Liquid Additive, 1000/cs

3354-8881340288	10.25 X 64 mm, Draw - 2.7 ml, Stopper Coating - Silicone, Buffered Sodium Citrate 0.3 ml 3.2% (0.109M)
3354-8881340486	13 X 75 mm, Draw - 4.5 ml, Stopper Coating - Silicone, Buffered Sodium Citrate 0.5 ml 3.2% (0.109M)
3354-8881340585	13 X 100 mm, Draw - 4.5 ml, Stopper Coating - Silicone, Buffered Sodium Citrate 0.5ml 3.2% (0.109M)
3354-8881340312	10.25 X 50 mm, Draw - 1.8 ml, Stopper Coating - Silicone, Buffered Sodium Citrate 0.2 ml 3.8% (0.129M)
3354-8881340270	10.25 X 64 mm, Draw - 2.7 ml, Stopper Coating - Silicone, Buffered Sodium Citrate 0.3 ml 3.8% (0.129M)
3354-8881340478	13 X 75 mm, Draw - 4.5 ml, Stopper Coating - Silicone, Buffered Sodium Citrate 0.5 ml 3.8% (0.129M)
3354-8881340577	13 X 100 mm, Draw - 4.5 ml, Stopper Coating - Silicone, Buffered Sodium Citrate 0.5 ml 3.8% (0.129M)

### Black Stopper, Liquid Additive, 1000/cs

3354-8881342573	13 X 100 mm, Draw - 4.0 ml, Stopper Coating - Silicone, Buffered Sodium Citrate 1.0 ml 3.8% (0.129M)
3354-8881342565	13 X 75, Draw - 4.0 ml, Stopper Coating - Silicone, Buffered Sodium Citrate 1.0 ml 3.8% (0.129M)

### Lavender Stopper, Powder Additive, 1000/cs

3354-8881310240	10.25 X 64 mm, Draw - 3 ml, Stopper Coating - Glycerine, EDTA (Na2) 4.5 mg
3354-8881310448	13 X 75 mm, Draw - 5 ml, Stopper Coating - Silicone, EDTA (Na2) 7.5 mg
3354-8881310547	13 X 100 mm, Draw - 5 ml, Stopper Coating - Silicone, EDTA (Na2)10.5 mg

3354-8881310646	16 X 75 mm, Draw - 7 ml, Stopper Coating - Silicone, EDTA (Na2) 10.5 mg
3354-8881310745	16 X 100 mm, Draw - 10 ml, Stopper Coating - Silicone, EDTA (Na2) 15.0 mg

### Lavender Stopper, Liquid Additive, 1000/cs

3354-8881311149	10.25 X 50 mm, Draw - 2 ml, Stopper Coating - Glycerine, EDTA (K3) 0.04 ml, 7.5% Solution
3354-8881311248	10.25 X 64 mm, Draw - 3 ml, Stopper Coating - Glycerine, EDTA (K3) 0.06 ml, 7.5% Solution
3354-8881311347	10.25 X 82 mm, Draw - 4 ml, Stopper Coating - Glycerine, EDTA (K3) 0.045 ml, 15% Solution
3354-8881311440	13 X 75 mm, Draw - 3 ml, Stopper Coating - Silicone EDTA (K3) 0.06ml, 7.5% Solution
3354-8881311446	13 X 75mm, Draw - 5 ml, Stopper Coating - Silicone, EDTA (K3) 0.05 ml, 15% Solution
3354-8881311461	13 X 100 mm, Draw - 5 ml, Stopper Coating - Silicone, EDTA (K3) 0.05 ml, 15% Solution
3354-8881311545	13 X 100 mm, Draw - 7 ml, Stopper Coating - Silicone, EDTA (K3) 0.07 ml, 15% Solution
3354-8881311644	16 X 75 mm, Draw - 7 ml, Stopper Coating - Silicone, EDTA (K3) 0.07 ml, 15% Solution
3354-8881311743	16 X 100 mm, Draw - 10 ml, Stopper Coating - Silicone, EDTA (K3) 0.10 ml, 15% Solution

### Green Stopper, Liquid Additive, 1000/cs

3354-8881320157	10.25 X 50 mm, Draw - 2 ml, Stopper Coating - Glycerin, Sodium Heparin 143 Units
3354-8881320256	10.25 X 64 mm, Draw - 3 ml, Stopper Coating - Glycerin, Sodium Heparin 143 Units
3354-8881320355	10.25 X 82 mm, Draw - 4 ml, Stopper Coating - Glycerin, Sodium Heparin 143 Units
3354-8881320454	13 X 75 mm, Draw - 5 ml, Stopper Coating - Silicone, Sodium Heparin 143 Units
3354-8881320553	13 X 100 mm, Draw - 7 ml, Stopper Coating - Silicone, Sodium Heparin 143 Units
3354-8881320751	16 X 100 mm, Draw - 10 ml, Stopper Coating - Silicone, Sodium Heparin 143 Units
3354-8881321254	10.25 X 64 mm, Draw - 3 ml, Stopper Coating - Glycerine, Lithium Heparin 143 Units
3354-8881321452	13 X 75 mm, Draw - 5 ml, Stopper Coating - Silicone, Lithium Heparin 143 Units
3354-8881321551	13 X 100 mm, Draw - 7 ml, Stopper Coating Silicone, Lithium Heparin 143 Units
3354-8881321759	16 X 100 mm, Draw - 10 ml, Stopper Coating Silicone, Lithium Heparin 143 Units 10
3354-8881322753	16 X 100 mm, Draw - 10ml, Stopper Coating Silicone, Ammonium Heparin, 143 Units 1000



## Monoject® Sterile Blood Collecting Tubes (cont.)

### **Brown Stopper, Dry Additive, 1000/cs**

3354-8881306725 16 X 100mm, 10ml, Stopper Coating Glycerine, Sodium Heparin, 143 Units

### **Grey Stopper, Powdered Additive, 1000/cs**

3354-8881352283 10.25 X 64 mm, Draw - 3 ml, Stopper Coating Glycerine, 6.0 mg Potassium Oxalate, 7.5 mg Sodium Fluoride

3354-8881352382 10.25 X 82 mm, Draw - 4 ml, Stopper Coating Glycerine, 8.0 mg Potassium Oxalate, 10.0 mg Sodium Fluoride

3354-8881352481 13 X 75 mm, Draw - 5 ml, Stopper Coating Silicone, 10.0 mg Potassium Oxalate, 12.5 mg Sodium Fluoride

3354-8881352580 13 X 100 mm, Draw - 7 ml, Stopper Coating Silicone, 14.0 mg Potassium Oxalate, 17.5 mg Sodium Fluoride

3354-8881352788 16 X 100 mm, Draw - 10 ml, Stopper Coating Silicone, 20.0 mg Potassium Oxalate, 25.0 mg Sodium Fluoride

3354-8881350584 13 X 100 mm, Draw - 7 ml, Stopper Coating Silicone, 20.0 mg Potassium Oxalate, 25.0 mg Sodium Fluoride

3354-8881353588 13 X 100 mm, Draw - 7 ml, Stopper Coating Silicone, 30.0 mg Sodium Fluoride

3354-8881354586 13 X 100 mm, Draw - 7 ml, Stopper Coating Silicone, 50.0 mg Sodium Fluoride

## MONOJECT® Corvac Serum Separation Tubes

- Silicone Coated Tubes, New Crown CORVAC gel placement for improved performance and more sample yield.
- Laboratory procedures requiring serum with a positive gel barrier between blood cells and serum-general chemistry, serology and toxicology procedures.
- TDM compatible.
- Can be used with both Angle-head and Horizontal-head centrifuges.
- Sterile tube interior.

### **CORVAC, Red/Grey Mottled Stopper, Silicone Coated, 500/cs**

3354-8881302072 13 X 75 mm, Approx. Draw - 4.0 ml  
3354-8881302106 13 X 100 mm, Approx. Draw - 6.0 ml

3354-8881302163 13 X 100 Transport 5.5  
3354-8881302015 16 X 100 mm, Approx. Draw -9.0 ml  
3354-8881302031 16 X 100 mm, Approx. Draw - 8.5 ml Transport

3354-8881302114 16 X 125 mm, Approx. Draw - 12.5 ml

### **CORVAC, Red/Grey, Mottled Stopper-Plastic Tube - Silicone Coated, 500/cs**

3354-8881303005 16 X 100 mm, Approx. Draw - 8.5 ml

3354-8881302171 16 X 100 mm, Approx. Draw - 8.0 ml Transport

### **STAT VAC, Red/Yellow, Mottled Stopper, Thrombin Silicone Coated, 500/cs**

3354-8881302312 13 X 100 mm, Approx. Draw - 6.0 ml

3354-8881302304 16 X 100 mm, Approx. Draw - 12.5 ml

### **CORVAC, Red/Green, Mottled Stopper, Silicone Coated, 500/cs**

3354-8881302148 13 X 75 mm, Approx. Draw - 4.0 ml  
3354-8881302130 13 X 100 mm, Approx. Draw - 6.0 ml

3354-8881302064 16 X 100 mm, Approx. Draw - 9.0 ml

## MONOJECT® Supra/Hone Blood Collection Needles - Thin Wall

- Unique polymer coating on stainless steel needle.
- Single piece Flow-Through cannula design.
- Plastic hub.
- Anti-deflecting butt-end.
- One-piece molded valve on multiple sample needles.
- Color-coded needle sheath designates needle gage.
- Sterile.

### **Single Sample, 100/bx, 1000bx/cs**

3354-8881211018 20 Gauge X 1" Pink  
3354-8881211026 20 Gauge X 1-1/2" Pink  
3354-8881211117 21 Gauge X 1" Lavender  
3354-8881211125 21 Gauge X 1-1/2" Lavender  
3354-8881211216 22 Gauge X 1" Blue

### **Multiple Sample, 100/bx, 1000bx/cs**

3354-8881216017 20 Gauge X 1" Pink  
3354-8881216025 20 Gauge X 1-1/2" Pink  
3354-8881216033 21 Gauge X 1" Lavender  
3354-8881216041 21 Gauge X 1-1/2" Lavender  
3354-8881216066 22 Gauge X 1" Blue  
3354-8881216058 22 Gauge X 1-1/2" Blue

## MONOJECT® Magellan Safety Blood Collection Device

- Pre-attached safety needle and holder.
- One handed activation.
- Integral safety shield.
- Consistent needle bevel orientation.
- 300/cs

3354-8881225121 21 Gauge x 1"  
3354-8881225122 22 Gauge x 1"

## MONOJECT® Blood Collection Needle and Tube Holders

Translucent polypropylene, 100/cs.

3354-8881610102 Regular 13mm  
3354-8881610110 Pediatric 10.25mm



## BD™ Vacutainer Plus Plastic Tubes

0720-367812 13mm x 75mm, 4.0ml, Clot Activator, 100/Box, 1000/Case  
0720-367814 13mm x 100mm, 5.0ml, Clot Activator, 100/Box, 1000/Case  
0720-367815 13mm x 100mm, 6.0ml, Clot Activator, 100/Box, 1000/Case  
0720-367819 13mm x 100mm, 6.0ml, Clot Activator\*, 100/Box, 1000/Case  
0720-367820 16mm x 100mm, 10.0ml, Clot Activator\*\*, 100/Box, 1000/Case  
0720-367841 13mm x 75mm, 2.0ml, K<sub>2</sub>EDTA, 100/Box, 1000/Case  
0720-367842 13mm x 75mm, 2.0ml, K<sub>2</sub>EDTA\*, 100/Box, 1000/Case  
0720-367856 13mm x 75mm, 3.0ml, K<sub>2</sub>EDTA, 100/Box, 1000/Case  
0720-367859 13mm x 75mm, 3.0ml, K<sub>2</sub>EDTA\*, 100/Box, 1000/Case  
0720-367861 13mm x 75mm, 4.0ml, K<sub>2</sub>EDTA, 100/Box, 1000/Case  
0720-367862 13mm x 75mm, 4.0ml, K<sub>2</sub>EDTA\*, 100/Box, 1000/Case  
0720-367863 13mm x 100mm, 6.0ml, K<sub>2</sub>EDTA, 100/Box, 1000/Case  
0720-367835 13mm x 75mm, 3.0ml, K<sub>2</sub>EDTA\*\*, 100/Box, 1000/Case  
0720-367844 13mm x 75mm, 4.0ml, K<sub>2</sub>EDTA\*\*, 100/Box, 1000/Case  
0720-367855 13mm x 75mm, 3.0ml, K<sub>2</sub>EDTA, Lead, 100/Box, 1000/Case  
0720-367871 13mm x 75mm, 4.0ml, Na Heparin, 100/Box, 1000/Case  
0720-367872 13mm x 75mm, 4.0ml, Na Heparin\*, 100/Box, 1000/Case  
0720-367874 16mm x 100mm, 10.0ml, Na Heparin\*\*, 100/Box, 1000/Case

0720-367878 13mm x 100mm, 6.0ml, Na Heparin, 100/Box, 1000/Case  
0720-367879 13mm x 100mm, 6.0ml, Na Heparin\*, 100/Box, 1000/Case  
0720-367880 16mm x 100mm, 10.0ml, Li Heparin\*\*, 100/Box, 1000/Case  
0720-367884 13mm x 75mm, 4.0ml, Li Heparin, 100/Box, 1000/Case  
0720-367886 13mm x 100mm, 6.0ml, Li Heparin, 100/Box, 1000/Case  
0720-367889 13mm x 100mm, 6.0ml, Li Heparin\*, 100/Box, 1000/Case  
0720-367899 13mm x 100mm, 6.0ml, K<sub>2</sub>EDTA, Pink, 100/Box, 1000/Case  
0720-367587 13mm x 75mm, 2.0ml, Sod FL Na<sub>2</sub>EDTA, 100/Box, 1000/Case  
0720-367921 13mm x 75mm, 2.0ml, Pot Ox/Sod Fl, 100/Box, 1000/Case  
0720-367922 13mm x 75mm, 4.0ml, Pot Ox/Sod Fl, 100/Box, 1000/Case  
0720-367925 13mm x 100mm, 6.0ml, Pot Ox/Sod Fl, 100/Box, 1000/Case  
0720-367960 13mm x 75mm, 3.0ml, Gel/Li Heparin, 100/Box, 1000/Case  
0720-367961 13mm x 100mm, 3.5ml, Gel/Li Heparin, 100/Box, 1000/Case  
0720-367962 13mm x 100mm, 4.5ml, Gel/Li Heparin, 100/Box, 1000/Case  
0720-367963 13mm x 100mm, 4.5ml, Gel/Li Heparin\*, 100/Box, 1000/Case  
0720-367964 16mm x 100mm, 8.0ml, Gel/Li Heparin, 100/Box, 1000/Case  
0720-367974 16mm x 100mm, 6.0ml, Silica/Gel\*\*, 100/Box, 1000/Case  
0720-367975 16mm x 100mm, 7.0ml, Silica/Gel, 100/Box, 1000/Case  
0720-367977 13mm x 100mm, 4.0ml, Silica/Gel, 100/Box, 1000/Case  
0720-367983 13mm x 75mm, 3.5ml, Silica/Gel, 100/Box, 1000/Case  
0720-367985 16mm x 125mm, 10.0ml, Silica/Gel, 100/Box, 1000/Case  
0720-367986 13mm x 100mm, 5.0ml, Silica/Gel, 100/Box, 1000/Case  
0720-367987 16mm x 100mm, 7.5ml, Silica/Gel\*\*, 100/Box, 1000/Case  
0720-367988 16mm x 100mm, 8.5ml, Silica/Gel\*\*, 100/Box, 1000/Case  
0720-367989 13mm x 100mm, 5.0ml, Silica/Gel\*, 100/Box, 1000/Case  
0720-367991 16mm x 100mm, 8.5ml, Silica/Gel\*, 100/Box, 1000/Case  
0720-367981 13mm x 75mm, 3.5ml, Silica/Gel\*\*, 100/Box, 1000/Case  
0720-363083 13mm x 75mm, 2.7ml, Citrate, 100/Box, 1000/Case  
0720-363080 13mm x 75mm, 1.8ml, Citrate, 100/Box, 1000/Case

\*see-thru label

\*\*conventional closure

## BD Vacutainer Plastic Clad Micro Hematocrit Tubes

0720-361021 Heparinized, 200/Box, 1000/Case  
0720-361025 Plain, 200/Box, 1000/Case  
0720-361027 Calibrated, 200/Box, 1000/Case



## BD™ Vacutainer Eclipse Blood Collection Needle and Holder Options

0720-368607	21g x 1-1/4 in Needle, 48/Box, 480/Case
0720-368608	22g x 1-1/4 in Needle, 48/Box, 480/Case
0720-364815	BD Vacutainer One Use Holder, 250/Bag, 1000/Case
0720-364888	Standard Needle Holder, 250/Bg, 1000/Cs
0720-364893	Standard Needle Holder, 10/Bg, 720/Cs
0720-368871	BD Pronto™ Quick Release Needle Holder, 20/Bag, 100/Case

## BD™ Microtainer Tube with BD™ Microgard Closure

0720-365963	Serum, 50/Bag, 200/Box
0720-365965	Lithium Heparin, 50/Bag, 200/Box
0720-365967	BD SST™, 50/Bag, 200/Box
0720-365974	K <sub>2</sub> EDTA, 50/Bag, 200/Box
0720-365978	BD SST Amber, 50/Bag, 200/Box
0720-365985	BD PST™, 50/Bag, 200/Box
0720-365987	BD PST Amber, 50/Bag, 200/Box
0720-365992	NaF/Na <sub>2</sub> EDTA, 50/Bag, 200/Box
0720-365976	Tube Extender, 50/Bag, 200/Box

## IMCO Blood Lancets

Standard lancet, fits most devices. Highly precision ground needle for comfort; newborns to adults. Made in US.



4345-202-I Blood Lancets, 200/bx, 25 bxs/cs

## Medi-Lance II Long Body Lancets

Fits Autolet, Glucolet.

4345-302 Long Body Lancets, 200/bx, 16 bxs/cs

## Medicore™ Lady Lite

Lady Lite, the gentle lancet. Lady Lite is a delicate fine tip lancet designed for the feminine fingertip for maximum comfort and less tissue trauma. Great for children as well.

4345-202L Lady Lite Lancets, 200/bx, 25bx/cs

## IMCO Platforms

Orange/Yellow. Use with Medi-Let, Autolet, Autolite. Limits depth of fingerstick. Diabetic/clinical usage. Supplied with sample Lancets and Platforms. Made in U.S.

4345-128-200 Platforms/Orange 200 ct/25 bxs/cs  
4345-25-200 Platforms/Yellow 200 ct/25 bxs/cs

## Medi-Let Lancing Device

Similar to Autolet, uses standard lancets. Patented Ejector Arm ejects lancets and platforms. Disposable platform allows patient to patient usage without cross contamination.

4345-299 Medi-Let

## Medicore™ Lite Touch

4345-20M Lite Touch Lancing Device (Stainless Steel Pen)  
4345-20M-1 Lite Touch Lancets, 200/Box  
4345-20N Lite Touch Lancing Device Plastic-Adjustable Pen Type (Comp. To B-D)

## Surgilance Safety Lancets

Ease of use is what the SurgiLance safety lancets are all about.

Requiring only two fingers to operate, the SurgiLance safety lancet makes blood sampling quick and easy for you and your patients.



### Needles

9902-SLN200	LANCET 1.8mm NEEDLE GRAY, 100/bx, 15 bx/cs
9902-SLN240	LANCET 2.2mm NEEDLE ORANGE, 100/bx, 15 bx/cs
9902-SLN243	LANCET 2.2mm NEEDLE ORANGE, 100/bx, 30 bx/cs
9902-SLN300	LANCET 3.0mm NEEDLE PINK, 100/bx, 15 bx/cs

### Blades

9902-SLB200	LANCET 1.8mm x .92mm BLADE GREEN, 100/bx, 15 bx/cs
9902-SLB250	LANCET 2.3mm x 1.15mm BLADE BLUE, 100/bx, 15 bx/cs

## Velket® Tourniquet

All-purpose natural rubber tourniquet with Velcro® closure. Reinforced in two areas of greatest stress. Gray color. Packed 12 per box.

5263-221010	Adult, 14" L, 4-1/2" Velcro Hook
5263-222001	Child, 8" L, 2-1/4" Velcro Hook
5263-223001	Thigh, 14" L x 1-1/2" W, 4-1/2" Velcro Hook



## Tourniquets

Fully Latex-free but performs better than latex! Protects patient and provider from the dangers of latex exposure.

2863-36647	Latex-Free, 1000/cs, bulk packed
2863-36648	Latex-Free, 500/cs, 5 bxs of 100 each



## Unilet® Lancets

Diverse line of lancets to suit varying blood volume requirements and skin types. Fits virtually all lancing devices.

### General Purpose lancets – 21 gauge

Designed to provide maximum blood flow

4642-AT 0414	100/box
4642-AT 0418	200/box

### Excelite – 23 gauge

Cost-effective lancet designed to comfortably provide increased blood flow .

4642-AT 0510	100/box
4642-At 0515	200/box

### General Purpose Superlite – 23 gauge

Designed to provide increased blood flow with comfort.

4642-AT 0455	100/box
4642-AT 0450	200/box

### General Purpose Ultralite – 28 gauge

Designed for maximum comfort. Ideal for modern meters.

4642-AT 0925	100/box
4642-AT 0920	200/box

### ComforTouch – 28 gauge

Recappable lancet with ultra thin needle for maximum comfort.

4642-AT 0465	100/box
4642-AT 0460	200/box

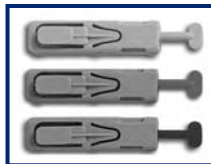
### Excelite II – 28 gauge

Cost-effective lancet with ultra thin needle.

4642-AT 0535	100/box
4642-At 0530	200/box

## Unistik® 2

Single-use capillary blood sampling devices. Available in 5 convenient models for different skin types and blood volume needs. Unistik 2 exceeds OSHA guidelines with its retracting lancet for safe use and protection against cross-infection and needle stick injury.



### Normal – for standard tests

4642-AT 0700	50/box
4642-AT 0702	100/box
4642-AT 0704	200/box
4642-AT 0703	1,000/case (bulk)

### Extra – for larger samples

4642-AT 0710	50/box
4642-AT 0712	100/box
4642-AT 0714	200/box
4642-AT 0713	1,000/case (bulk)

### Super – special needle for optimum blood flow

4642-AT 0752	100/box
4642-AT 0753	1,000/case (bulk)

## Unistik® 3

Single-use capillary blood sampling devices.



Available in 4 convenient models for use across all clinical environments. Unistik 3 is a pre-set single use safety lancet focusing on ease of use and patient comfort.

### Comfort- for frequent and pediatric testing

4642-AT 1042	100/box
4642-AT 1044	200/box
4642-AT 1043	1000/case (bulk)

### Normal-for standard tests

4642-AT 100	100/box
4642-AT 1004	200/box
4642-AT 1003	1000/case (bulk)

### Extra-for larger samples

4642-AT 1012	100/box
4642-AT 1014	200/box
4642-AT 1013	1000/case (bulk)

### Dual-for high flow fingersticks and low flow heelsticks

4642-AT 1062	100/box
4642-AT 1064	200/box
4642-AT 1063	1000/box

## Micro-Hematocrit Capillary Tubes

Paralwall construction minimizes errors. Bore is uniform. Taper does not exceed 0.026 mm in 75.0 mm. Both tips fire polished. Tips, vials, caps color coded for easy identification. Red-Tip inner surface coated with minimum of 2 USP units of ammonium heparin. Blu-Tip is plain. 75 mm long +2 mm. Wall thickness 0.20 mm +0.02 mm ID within 1.1 to 1.2 mm.

1318-41B2501	Red-Tip Tubes, Heparinized, 200/vl, 12 vls/cs
1318-41B2502	Blu-Tip Tubes, Plain, 200/vl, 12 vls/cs

## Capillary Tube Sealant

Vinyl plastic compound offers fast, heatless method for sealing any type capillary tube. Specially formulated to remain pliable and minimize leaking and spin-outs. Values can be read with any hematocrit tube reader. Tip-proof Identi-Tray has 24 numbered duplicate sample slots, contains enough Critoseal to seal several hundred tubes.



3354-8889215003	Capillary Tube Sealant, 6 Trays/bx, 6 bxs/cs
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## ESR Systems

The Dispette® 2 is a Westergren standard pipette. Reservoirs are pre-filled with saline and have pierceable caps preventing spillage. Allows customer to use only EDTA anti-coagulated blood.



The Sed-Pac® is a convenient Dispette System, which includes 50 tests per box and transfer pipettes.

The Micro-Sed™ is ideal for pediatric patients or when blood volume is at a premium. Only 0.24 ml of blood required.

The Winpette™ is a system designed for the Wintrobe ESR method. Only 0.6 ml of blood is required.

The Vacupette™ test keeps handling to a minimum. Pipettes are fitted with a unique blood displacement collection tube adaptor, allowing test to be run directly from citrated vacuum blood collection tubes, such as BD or Terumo.

9450-H-1500	Dispette® pipette and reservoirs, 100/box, 10 boxes/case
9450-H-1530	Dispette® pipette tubes, 250/box, 10 boxes/case
9450-H-1600	Dispette® 2 with pre-filled reservoirs, 100/box, 10 boxes/case
9450-H-1675	Dispette® 2 bulk with pre-filled reservoirs, 1000/box
9450-H-1700	Sed-Pac® pipette tubes reservoirs and graduated transfer pipettes, 50/box, 10 boxes/case
9450-H-1531M	Micro-Sed™ micropipette tubes & reservoirs, 100/box, 10 boxes/case
9450-H-1530M	Micro-Sed™ micropipette tubes, 250/box, 10 boxes/case
9450-H-1800	Winpette™ pipette tubes & reservoirs, 100/box, 10 boxes/case
9450-H-1900	Vacupette™ with adaptors, 100/box, 10 boxes/case
9450-H-1705	5 Place Plastic Stand with Leveling Bubble and Adjustable Feet
9450-H-1510	10 Place Plastic ESR Stand

## Ritter Blood-Drawing Chair

The wide, comfortable 165 Blood-Drawing Chair makes patients more relaxed, makes your work easier. Padded arm support rotates 360°. Thirteen inches of arm rest height adjustment accommodates any size/height patient. Stain-resistant upholstery. Features a storage drawer. Available in 13 solid colors, 6 designer patterns and 6 ultra-leather upholstery colors.



4443-165003	Ritter Blood-Drawing Chair, without drawer
4443-165004	Ritter Blood-Drawing Chair, with drawer

## Clinton Blood Drawing Chair

Fully adjustable to be comfortable for the patient while letting the technician get in just the right position. Both arms are adjustable in height. The left arm swings 360° and



is adjustable out an additional six inches to provide more seating area. The seat, armrests, and backrest (where applicable) are richly cushioned and upholstered in your choice of vinyl colors.

1477-64929-B	B.D. Chair, w/padded backrest w/drawer, as pictured
1477-64929	B.D. Chair, w/o padded backrest, w/drawer
1477-64950-B	B.D. Chair, w/padded backrest, w/o drawer
1477-64950	B.D. Chair, w/o padded backrest, w/o drawer

## Clinton Bariatric Series Blood Drawing Chair

- Seat has additional depth and an extra center support for added strength
- Extra dimensions make it easier for patient and technician
- Adjustable height and depth flip arms
- Armrests locks in place when in use, then flips out of the way for easy exit
- Comfortable 2" padding throughout
- Easy-clean, antimicrobial, heavy weight, vinyl upholstery
- Neutral Grey powder-coated frame
- 2 knobs lock chrome armrest into position
- Adjustable foot levelers
- Chairs may be special ordered with straight armrests instead of flip arms (677 Option)
- Accommodates patients up to 700 lbs.



1477-6000B-F	Bariatric Blood Chair with 2 Adjustable Flip-Arms
1477-6000B-FD	Bariatric Blood Chair with Drawer and Flip-Arm