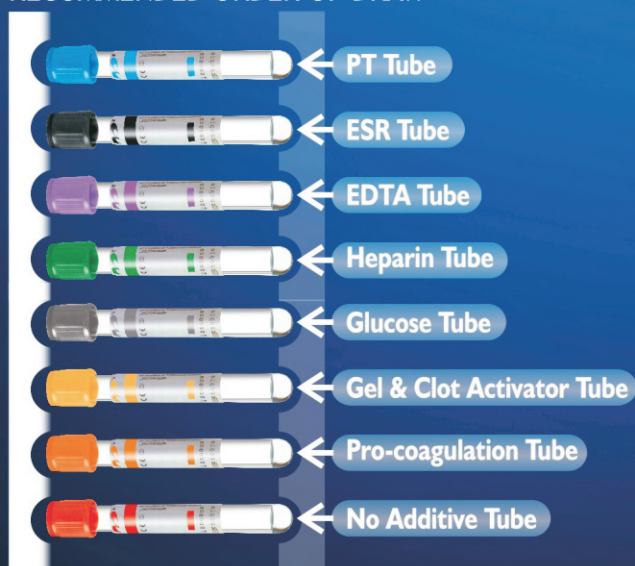




RECOMMENDED ORDER OF DRAW



Classification	Items	Additive	Color	Main Intended Use
Serum Tube	No Additive Tube	/	Red	Determinations in serum for clinical biochemistry, immunology, and serology
	Pro-coagulation Tube	Clot Activator	Orange	
	Gel & Clot Activator Tube	Gel & Activator	Yellow	
Plasma Tube	Glucose Tube	Potassium Oxalate/Sodium fluoride or EDTA /Sodium fluoride	Grey	Determinations in stabilised anti-coagulated whole blood or plasma for glucose and lactate testing
	PT Tube	0.109mol/L Sodium Citrate 0.129mol/L Sodium Citrate (1:9)	Blue	Determinations in citrated plasma for coagulation testing
	Heparin Tube	Lithium Heparin, Sodium Heparin	Green	Determinations in heparinised plasma for clinical chemistry
Whole Blood Tube	EDTA Tube	EDTA K2 EDTA.K3	Purple	Determinations in EDTA whole blood for hematology
	0.129mol/L Sodium Citrate (1:4)	ESR Tube	Black	blood cell sedimentation rate test

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Sedrate ESR

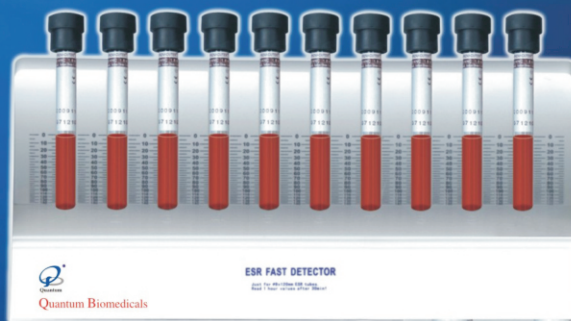


Takives ESR



ESR Tube 3.8% Sodium Citrate

Product Description	Volume	Pack size
SEDI RATE ESR PIPETTE	2ml	100/200
TAKIVES ESR PIPETTE (With piston)	1ml	1000
TAKIVES ESR TUBE Sodium citrate (with incision for pipette)	1ml	1000



ESR Fast Detector Stand

Authorized Distributor



IMPROVACUTER (Vacuum Blood Collection System)



Product Description	Volume ml	Size mm
"IMP" EDTA K2/K3	2,3,4,5,6 & 9	(13x75) (13x100) (16x100)
"IMP" Procoagulation	4,5,6 & 9	(13x75) (13x100) (16x100)
"IMP" No Additive	5	13x75
"IMP" Gel + Clot	4,5	(13x75) (13x100)
"IMP" Glucose (KF+Na2 EDTA)	2	13x75
"IMP" PT (Sodium Citrate 3.2%)	1.8	13x75
"IMP" ESR (Sodium Citrate 3.8%)	1.6/1.28	(13x75) (9x120)
"IMP" Li. Heparin/ Na. Heparin	4,5	13x75
Pack size: 1000pcs (1 box)		



VACU PLUS (Vacuum Blood Collection System)

Product Description	Volume ml	Size mm
VACUPLUS EDTA K2/K3	2,3 & 5	13x75
VACUPLUS Clot Activator	4,5 & 6	(13x75) (13x100)
VACUPLUS No Additive	4,5	13x75
VACUPLUS Gel	4	13x75
VACUPLUS Glucose (KF+ Na2 EDTA)	2	13x75
VACUPLUS PT (Sodium Citrate 3.2%)	1.8	13x75
VACUPLUS ESR (Sodium Citrate 3.8%)	1.6	13x75
VACUPLUS Li. Heparin/ Na. Heparin	4	13x75
Pack Size: 1200pcs (1 box)		

CB PRO (Non Vacuum Tubes)



PRODUCT DESCRIPTION	VOLUME ml	SIZE mm
CB-PRO EDTA K3/K2	2,3,4 & 5	(12x75) (12x56)
CB-PRO CLOT ACTIVATOR	5	12x75
CB-PRO PLAIN (BULK)	5	12x75
CB-PRO CLOT + GRANULES	5	12x75
CB-PRO GLUCOSE TUBE (KF+Na2 EDTA)	2	12x75
CB-PRO PT Tube (3.2% Sodium Citrate)	1.8	12x75
CB-PRO ESR, (3.8% Sodium Citrate)	1.6	12x75
CB-PRO Li. Heparin	4 & 5	12x75
Pack size; 1000 pcs(1 box)		



CB PLUS (Non Vacuum Tubes)

PRODUCT DESCRIPTION	VOLUME ml	SIZE mm
CB-PLUS EDTA K3/K2	2 & 3	12x75
CB-PLUS CLOT ACTIVATOR	4	12x75
CB-PLUS NO ADDITIVE	4	12x75
CB-PLUS CLOT + GEL	4	12x75
CB-PLUS GLUCOSE TUBE (KF+Na2 EDTA)	2	12x75
CB-PLUS PT Tube (3.2% Sodium Citrate)	1.8	12x75
CB-PLUS ESR (3.8% Sodium Citrate)	1.6	12x75
CB-PLUS Li. Heparin	4	12x75
Pack size: 1200pcs (1 box)		



Multi Sample Needle



Blood Collection Set



Microbiological Swab



Tourniquet

PRODUCT DESCRIPTION	VOLUME	SIZE	PackSize
IMP Multisample Needle	18,20,21, & 22G	1" & 1.5"	100
IMP Blood Collection Set	22G	3/4"	100
Microbiological Swab	Individual/ Bulk		500/2000
Tourniquet	6 colours		25/100



Pediatric Tubes



Product Description	Volume	Pack Size
IMPROMINI EDTA K2/ K3	0.5ml	100
IMPROMINI Procoagulation	0.5ml	100
IMPROMINI Gel + Clot activator	0.5ml	100
IMPROMINI Glucose (KF + Na2EDTA)	0.5ml	100
"IMPROMINI" Li Heparin	0.5ml	100