



Edta Tube
血常规管

Usage: applying to clinical haematology test, such as blood routine examination, all kinds of blood cells analysis (such as blood cell morphology examination, blood cell count, hematocrit, hemoglobin, sickling test, etc.)

用途：用于临床血液学检验，如血常规等。适用各种血细胞分析（如血细胞形态镜检、血细胞计数、红细胞比积、血红蛋白、镰变实验等）。

Code 编号	Material 材质	Additive 添加剂	Size(mm) 规格	Vol 采血量	Packing 包装	Ctn size(cm) 箱子尺寸	Gw (kg) 毛重
TYK11	PET	EDTA K2/K3	13*75	1-5ml	100pcs/rack 1800pcs/ctn	52*38*31	13.5
TYK11-1	Glass						18.2
TYK12	PET	EDTA K2/K3	13*100	5-7ml	100pcs/rack 1800pcs/ctn	52*38*38	15.8
TYK12-1	Glass						22
TYK13	PET	EDTA K2/K3	16*100	8-10ml	100pcs/rack 1200pcs/ctn	51*41*25	14
TYK13-1	Glass						17.5



Heparin Tube
肝素管

Usage: applying to clinical biochemistry, blood specimen collection for emergency biochemical tests and anticoagulation(blood rheology measurement, biochemical test, genetic diagnosis, enzymology, enzyme immunoassay, etc.)

用途：用于临床生化、急诊生化检验中血液样本的采集和抗凝（血变学测定、生化、基因诊断、酶学、酶免法等检验）。

Code 编号	Material 材质	Additive 添加剂	Size(mm) 规格	Vol 采血量	Packing 包装	Ctn size(cm) 箱子尺寸	Gw (kg) 毛重
TYK14	PET	Heparin lithium	13*75	3-5ml	100pcs/rack 1800pcs/ctn	52*38*31	13.5
TYK14-1	Glass						18.2
TYK15	PET	Heparin lithium	13*100	5-7ml	100pcs/rack 1800pcs/ctn	52*38*38	15.8
TYK15-1	Glass						22
TYK16	PET	Heparin lithium	16*100	8-10ml	100pcs/rack 1200pcs/ctn	51*41*25	14
TYK16-1	Glass						17.5



Glucose Tube
血糖管

Usage: Applying to clinical determination of blood glucose. The original characters of blood specimen can be maintained for a long time.

用途：用于临床血糖值的测定，能较长时间保持血液样本的原始性状。

Code 编号	Material 材质	Additive 添加剂	Size(mm) 规格	Vol 采血量	Packing 包装	Ctn size(cm) 箱子尺寸	Gw (kg) 毛重
TYK17	PET	Sodium fluoride /potassium oxalate	13*75	2-5ml	100pcs/rack 1800pcs/ctn	52*38*31	13.5
TYK17-1	Glass						18.2
TYK18	PET	Sodium fluoride /potassium oxalate	13*100	5-7ml	100pcs/rack 1800pcs/ctn	52*38*38	15.8
TYK18-1	Glass						22
TYK19	PET	Sodium fluoride /potassium oxalate	16*100	8-10ml	100pcs/rack 1200pcs/ctn	51*41*25	14
TYK19-1	Glass						17.5



ESR Vacuum Tube
血沉管

Usage: 1.28ml tube with a total capacity of 1.6ml, is equipped with 0.129mol/L sodium citrate 0.32ml. Collect blood 1.28ml to the central scale and after blood collection, we immediately invert the tube gently for 4-5 times so as to mix blood completely with anticoagulant, then put the tube into a D2010 automatic ESR analyzer and after 30 minutes read the data. This product can save time and effort and at the same time prevent cross infection.

用途：1.28ml管装有0.129mol/L柠檬酸钠0.32ml，采血1.28ml，至中央刻度处，总容量为1.6ml。采血后，立即轻轻反复颠倒4-5次，使抗凝剂充分与血液混匀。然后放入D2010型自动血沉分析仪内，30分钟后即可读数。该产品省时、省力，从源头杜绝了交叉感染。

Code 编号	Material 材质	Additive 添加剂	Size(mm) 规格	Vol 采血量	Packing 包装	Ctn size(cm) 箱子尺寸	Gw (kg) 毛重
TYK20	PET	Sodium citrate1:4	13*75	1.6-2.4ml	100pcs/rack 1800pcs/ctn	52*38*31	13.5
TYK20-1	Glass						18.2

Code 编号	Material 材质	Additive 添加剂	Size(mm) 规格	Vol 采血量	Packing 包装	Ctn size(cm) 箱子尺寸	Gw (kg) 毛重
TYK21	Glass	Sodium citrate1:4	9*120	1.28ml	100pcs/rack 1800pcs/ctn	48*37*45	18.2