

VACUUM BLOOD TUBE



- Vacuum Blood Tube

CAP COLOR	ADDITIVE	MATERIAL OF TUBE	TUBE SPECIFICATION	BLOOD VOLUME
Red	PLAIN Clot Activator	Glass	13X75	1-5ml
		Glass	13X100	5-7ml
		Glass	16X100	7-10ml
		PET	13X75	1-5ml
		PET	13X100	5-7ml
		PET	16X100	7-10ml
BLACK	3.8% Sodium Citrate (1:4)	Glass	13X75	1-5ml
		Glass	13X100	5-7ml
		Glass	16X100	7-8ml
		PET	13X75	1-5ml
		PET	13X100	5-7ml
		PET	16X100	7-8ml
Green	Sodium Heparin	Glass	8X120	1.26ml
		Glass	13X75	1-5ml
		Glass	13X100	5-7ml
		Glass	16X100	7-10ml
		PET	13X75	1-5ml
		PET	13X100	5-7ml
Green	Lithium Heparin	PET	16X100	7-10ml
		Glass	13X75	1-5ml
		Glass	13X100	5-7ml
		Glass	16X100	7-10ml
		PET	13X75	1-5ml
		PET	13X100	5-7ml
Blue	3.2% Sodium Citrate(1:9)	PET	16X100	7-10ml
		Glass	13X75	1-5ml
		Glass	13X100	5-7ml
		Glass	16X100	7-8ml
		PET	13X75	1-5ml
		PET	13X100	5-7ml
Grey	Sodium fluoride /potassium oxalate	PET	16X100	7-8ml
		Glass	13X75	1-5ml
		Glass	13X100	5-7ml
		Glass	16X100	7-10ml
		PET	13X75	1-5ml
		PET	13X100	5-7ml
Orange	Pro-coagulation activator	PET	16X100	7-10ml
		Glass	13X75	1-5ml
		Glass	13X100	5-7ml
		Glass	16X100	7-10ml
		PET	13X75	1-5ml
		PET	13X100	5-7ml
Yellow	Gel and pro-coagulation activator	PET	16X100	7-10ml
		Glass	13X75	1-4ml
		Glass	13X100	5-6ml
		Glass	16X100	7-8ml
		PET	13X75	1-4ml
		PET	13X100	5-6ml
Purple	EDTAK2 EDTAK3	PET	16X100	7-8ml
		Glass	13X75	1-5ml
		Glass	13X100	5-7ml
		Glass	16X100	7-10ml
		PET	13X75	1-5ml
		PET	13X100	5-7ml
		PET	16X100	7-10ml