

Non-Vacuum Blood Collection Tube

- ★ Made of medical grade PP material.
- ★ Siliconization treatment on the inner surface, no blood adhesion after collection.
- ★ High quality gel makes the serum separation complete with no fibrin adhering to the inner surface of the tube.
- ★ There uniformly sprays the quantitative coagulant/anticoagulant, which will mix smoothly and completely with the blood, thus ensures fast coagulation or effective anticoagulation.
- ★ Good compatibility makes the tube match with various kinds of biochemical, immunity and haematology analyzers.
- ★ Labes which can indicate the precise blood collection volume can be customized according to clients requirement.



REF	Original REF.	Tube Specification	Nominal Volume	Additive	Qty/Cs
0302-0212	KJ203	Ø13×75mm	2mL	EDTA.K2	100PCS×20
0302-0522		Ø13×100mm	5mL	EDTA.K2	100PCS×20
0307-0312	KJ204	Ø13×75mm	3mL	Lithium Heparin	100PCS×20
0307-0522		Ø13×100mm	5mL	Lithium Heparin	100PCS×20
0306-0312		Ø13×75mm	3mL	Sodium Heparin	100PCS×20
0306-0522		Ø13×100mm	5mL	Sodium Heparin	100PCS×20
0301-0312	KJ204-1	Ø13×75mm	3mL	Gel & Clot Activator	100PCS×20
0301-0522		Ø13×100mm	5mL	Gel & Clot Activator	100PCS×20
0308-0212	KJ204-2	Ø13×75mm	2mL	Sodium Fluoride+Heparin Sodium	100PCS×20
0308-0522		Ø13×100mm	5mL	Sodium Fluoride+Heparin Sodium	100PCS×20
0314-0212	KJ204-4	Ø13×75mm	2mL	Sodium Fluoride+EDTA.K2	100PCS×20
0314-0522		Ø13×100mm	5mL	Sodium Fluoride+EDTA.K2	100PCS×20
0304-0312	KJ204-4	Ø13×75mm	3mL	No Additive	100PCS×20
0304-0522		Ø13×100mm	5mL	No Additive	100PCS×20

- ★ KANGJIAN now launch the new type non-vacuum tube.
- ★ With the excellent design for the stopper and tube structure, it is convenient for inserting or removing the stopper.
- ★ Perfect match between the stopper and the tube ensures no leakage.
- ★ Easy and convenient for one-hand operation during the experiment.

