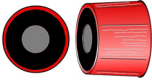
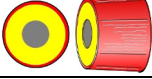
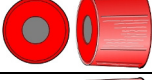


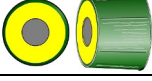
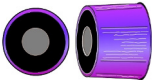
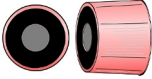
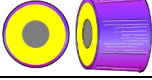
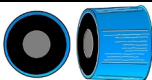
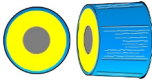

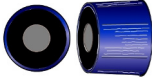



Tube Guide

Vacurette® tube type	colour-coding of cap	additive	intended purpose
Serum		Clot activator	Determinations in serum for clinical chemistry, microbiological serology, immunology, TDM
Serum Gel		Clot activator and Gel	Determinations in serum for clinical chemistry, microbiological serology, immunology, TDM
Serum Beads		Clot activator and Beads	Determinations in serum for clinical chemistry, microbiological serology, immunology
Serum Crossmatch		Clot activator	Determinations in serum for crossmatch testing
Plasma		Sodium Heparin Lithium Heparin Ammonium Heparin	Determinations in heparinised plasma for clinical chemistry
Plasma Gel		Lithium Heparin and Gel	Determinations in heparinised plasma for clinical chemistry
EDTA		K ₂ EDTA K ₃ EDTA	Determinations in EDTA whole blood for haematology
EDTA Crossmatch		K ₃ EDTA	Determinations in EDTA whole blood for crossmatch testing
EDTA Gel		K ₂ EDTA / Gel	Determinations in EDTA plasma for molecular biological identification of viruses, parasites und bacteria
Coagulation		Citrate Solution (3.2%) Citrate Solution (3.8%)	Determinations in citrated plasma for coagulation testing
CTAD		CTAD (3.2%)	Determinations in citrated plasma for coagulation testing where the artificial entry of platelet factors into the plasma is avoided
Glucose		Anticoagulant Glycolysis inhibitor	Determinations in stabilised anticoagulated whole blood or plasma for glucose and lactate testing
Trace Elements		Clot activator Sodium Heparin	Determinations in serum / heparinised plasma for trace elements testing
Blood Grouping		ACD-A ACD-B CPDA	Determinations in ACD / CPDA whole blood for blood grouping