

Venous blood sampling

ESR

BD Vacutainer® Seditainer™ tubes for use with the BD Sedi-20™ and BD Sedi-40™ systems

Cat. no.	Draw volume (mL)	Size (mm)	Additive	Separator	Material	Label	Cap closure	Cap colour
366676	1.8	8 x 100	Sodium Citrate (0.105M)	None	Glass	Paper	Conventional	

BD Seditainer™ System

The BD Seditainer™ tubes are designed for ESR determination without the use of sedimentation pipettes. The blood is taken directly into the BD Seditainer™ tubes and mixed by inversion 8-10 times. Immediately before the tubes are placed in the BD Seditainer™ manual ESR stand for measurement, the tubes must be mixed again. After one or two hours the results are read. The BD Seditainer™ stand holds a maximum of 10 BD Seditainer™ tubes and has a height adjustable zero mark. The measurement results achieved correspond to the Westergren method.



BD Vacutainer® Manual ESR tubes

Cat. no.	Draw volume (mL)	Size (mm)	Additive	Separator	Material	Label	Cap closure	Cap colour
367740	1.6	13 x 75	Sodium Citrate (0.129M)	None	Glass	Paper	BD Hemogard™	
366674	5.0	10.25 x 120	Sodium Citrate (0.105M)	None	Glass	Paper	BD Hemogard™	
366666	5.0	10.25 x 120	Sodium Citrate (0.105M)	None	Glass	Paper	Conventional	

All tubes are supplied in boxes of 100 / cases of 1000

BD Vacutainer® Seditainer™ Manual ESR stand

Cat. no.	Description	Quantity
366016	BD Seditainer™ Manual ESR Stand	1

