



Pre-barcode order overview






















EU colour code

Preparation	Order no. Pre-Barcode	Prefix	Volume (ml)	Length/Ø	Colour code Cap/label
 Serum	04.1934.088	001	4.9	90mm x 13mm	
	04.1943.088	003	2.7	75mm x 13mm	
	01.1601.088	005	7.5	92mm x 15mm	
 Serum Gel	04.1923.088	007	2.7	75mm x 13mm	
	04.1925.088	008	4.0	75mm x 13mm	
	04.1935.088	009	4.9	90 mm x 13mm	
	01.1602.088	010	7.5	92mm x 15mm	
 K3 EDTA	04.1901.088	011	2.6	65mm x 13mm	
	04.1951.088	013	1.8	65mm x 13mm	
	04.1917.088	049	2.7	75mm x 13mm	
	04.1921.088	051	4.0	75mm x 13mm	
 Citrate 1:10	04.1902.088	015	2.9	65mm x 13mm	
	04.1919.088	017	3.0	75mm x 13mm	
	04.1955.088	019	1.8	75mm x 13mm	
 Fluoride	04.1918.088	021	2.7	75mm x 13mm	
 Fluoride/citrate	04.1945.288	023	3.1	75mm x 13mm	
 Lithium heparin	04.1929.088	024	2.7	75mm x 13mm	
	04.1936.088	026	4.9	90mm x 13mm	
	01.1604.088	032	7.5	92mm x 15mm	
 Lithium Heparin Gel	01.1634.088	036	7.5	92mm x 15mm	
	04.1940.088	038	4.9	90mm x 13mm	
	04.1928.088	040	2.7	75mm x 13mm	
 Lithium Heparin Gel*	04.1953.088	028	4.0	75mm x 13mm	
	04.1954.088	030	4.9	90mm x 13mm	
	04.1952.088	034	2.7	75mm x 13mm	
 Urine Monovette® without preparation	10.252.088	042	10.0	102 mm x 15mm	
	10.252.388*	043	10.0	102 mm x 15mm	
	10.258.088	046	8.5	92mm x 15mm	
	10.258.388*	047	8.5	92mm x 15mm	
	10.250.088	048	3.2	75mm x 13mm	
 Urine Monovette® with boric acid	10.253.088	044	10.0	102 mm x 15mm	
	10.253.388*	045	10.0	102 mm x 15mm	

* individually sterile-packed

ISO colour code

Preparation	Order no. Pre-Barcode	Prefix	Volume (ml)	Length/Ø	Colour code Cap/label
 Serum	04.1934.288	002	4.9	90mm x 13mm	
	04.1943.288	004	2.7	75mm x 13mm	
	01.1601.288	006	7.5	92mm x 15mm	
 Serum Gel	04.1923.088	007	2.7	75mm x 13mm	
	04.1925.088	008	4.0	75mm x 13mm	
	04.1935.088	009	4.9	90 mm x 13mm	
	01.1602.088	010	7.5	92mm x 15mm	
 K3 EDTA	04.1901.288	012	2.6	65mm x 13mm	
	04.1951.288	014	1.8	65mm x 13mm	
	04.1917.288	050	2.7	75mm x 13mm	
	04.1921.288	052	4.0	75mm x 13mm	
 Citrate 1:10	04.1902.288	016	2.9	65mm x 13mm	
	04.1919.288	018	3.0	75mm x 13mm	
	04.1955.288	020	1.8	75mm x 13mm	
 Fluoride	04.1918.288	022	2.7	75mm x 13mm	
 Fluoride/citrate	04.1945.288	023	3.1	75mm x 13mm	
 Lithium heparin	04.1929.288	025	2.7	75mm x 13mm	
	04.1936.288	027	4.9	90mm x 13 mm	
	01.1604.288	033	7.5	92mm x 15 mm	
 Lithium Heparin Gel	01.1634.288	037	7.5	92mm x 15mm	
	04.1940.288	039	4.9	90mm x 13mm	
	04.1928.288	041	2.7	75mm x 13mm	
 Lithium Heparin Gel*	04.1954.288	031	4.9	90mm x 13mm	
	04.1953.288	029	4.0	75mm x 13mm	
	04.1952.288	035	2.7	75mm x 13mm	
 Urine Monovette® without preparation	10.252.088	042	10.0	102 mm x 15mm	
	10.252.388*	043	10.0	102 mm x 15mm	
	10.258.088	046	8.5	92mm x 15mm	
	10.258.388*	047	8.5	92mm x 15mm	
	10.250.088	048	3.2	75mm x 13mm	
 Urine Monovette® with boric acid	10.253.088	044	10.0	102 mm x 15mm	
	10.253.388*	045	10.0	102 mm x 15mm	

* individually sterile-packed

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Structure of the unique barcode

The diagram shows a sample tube label for 'S-Monovette® Serum Gel CAT/4.9ml'. The label features a barcode with the number '00901000001' printed below it. Annotations with red arrows point to different parts of the label:

- Prefix for unambiguous differentiation of the sample tubes:** Points to the '00901' part of the barcode.
- Unique barcode numbering for unambiguous assignment to the patient order:** Points to the '000001' part of the barcode.
- Imprinted article number, batch and expiry date for visual inspection:** Points to the 'REF 04.1935.088', 'LOT 1234567', and 'XXXX-XX' fields.

Other details on the label include 'STERILE R', 'IVD', 'CE', and the SARSTEDT logo.



Supplementary product information such as article number, name, preparation, batch or expiry date are linked to the barcode. This product information is available digitally through the SARSTEDT WebService.