



DIATUBE

Quality of Diagnostics

SCIENTIFIC PRODUCTION WITH
ADVANCED TECHNOLOGY
CONFIGURATION STRATEGIES





DIATUBE

Quality of Diagnostics





DIATUBE

Quality of Diagnostics

We are a new company composed of a dedicated group of laboratory experts. With our extensive expertise and passion for quality, we understand the requirements and needs of modern laboratories like no other. We take pride not only in the quality of our products but also in investing in the future of our environment. Our products are manufactured using green energy because we firmly believe that sustainability is a responsibility we all share. Our team is always here for you. Customer satisfaction is our top priority. Together, we shape an efficient, sustainable, and successful future for your laboratory.

Managing Director of Diatube GmbH





GREEN ENERGY

FOR SUSTAINABILITY

PRODUCING FOR YOU!



www.diatube.ch

DIATUBE





DIATUBE

Quality of Diagnostics





DIATUBE

Quality of Diagnostics

DIATUBE



DECLARATION OF QUALITY

Diatube medical disposables are supplied as labelled with CE mark in compliance with European Directives. Blood collection tubes, blood gas syringes and other in vitro diagnostic medical devices are in compliance with 98/79/EC European Directive on In Vitro Diagnostic Medical Devices.

Our syringes, IV sets, blood collection needles and scalp vein sets are class IIa medical devices which are produced in compliance with Directive 93/42/EEC on European Medical Devices.

All the unit products are labeled with CE mark in accordance with the abovementioned directives. Our production facilities have ISO 13485:2016 and ISO 9001: 2015 certificates. The mentioned certificates or declarations of conformity can be forwarded upon request.

All our products are produced, packed, and sterilized if suitable, in compliance with related ISO and European standards.

The symbols used on our product labels are explained in the user manuals.

The shelf lives are determined after stability studies and indicated on each unit product.



Syringe Varieties;

The syringes that we produce in our factory are produced in different sizes and with different needle gauges according to the need of the user in compliance with international quality control standards.

Human Use

- Vaccination
- Insulin
- Arterial Blood Gas
- Dental Use

Veterinary Use



OUR PRODUCTS

REFERENCE LIST OF ALL OUR SYRINGE PRODUCTS BY NEEDLE TIPS

NEEDLE TYPES

	18G	19G	20G	21G	21G	22G	22G	23G	23G	23G	23G	24G	25G	25G	25G	26G	27G	27G	27G	30G	30G	Without Needle	
	x1 1/2"	x1 1/2"	x1 1/2"	x 5/8"	x1 1/2"	x1 1/4"	x1 1/2"	x 5/8"	x 1"	x1 1/4"	x1 1/2"	x 1"	x 5/8"	x 1"	x1 1/2"	x 1/2"	x 1/2"	x1 1/2"	x 2"	x 5/16"	x 1/2"		
	1.2x38mm	1.1x38mm	0.9x38mm	0.8x16mm	0.8x38mm	0.7x32mm	0.7x38mm	0.6x16mm	0.6x25mm	0.6x32mm	0.6x40mm	0.55x25mm	0.5x16mm	0.5x25mm	0.5x40mm	0.45x13mm	0.4x13mm	0.4x40mm	0.4x50mm	0.3x8mm	0.3x13mm		
SYRINGE PRODUCT TYPES	2ml 2P	01011	01012	01013	01014	01015	01016	01017	01214	01018	01019	01224	01234	01244	01020	01254	01021	01264	01022	01023	01274	01284	01131
	5ml 2P	01024	01025	01026	01027	01028	01029	01030	01215	01031	01032	01225	01235	01245	01033	01255	01034	01265	01035	01036	01275	01285	01132
	10ml 2P	01037	01038	01039	01040	01041	01042	01043	01216	01044	01045	01226	01236	01246	01046	01256	01047	01266	01048	01049	01276	01286	01133
	20ml 2P	01050	01051	01052	01053	01054	01055	01056	01217	01057	01058	01227	01237	01247	01059	01257	01060	01267	01061	01062	01277	01287	01134
	50ml 2P	01063	01064	01065	01066	01067	01068	01069	01218	01070	01071	01228	01238	01248	01072	01258	01073	01268	01074	01075	01278	01288	01135
	2ml 3P	01076	01077	01078	01079	01003	01006	01080	01219	01081	01082	01229	01239	01249	01083	01259	01084	01269	01085	01086	01279	01289	01136
	5ml 3P	01087	01088	01089	01090	01002	01005	01091	01220	01092	01093	01230	01240	01250	01094	01260	01095	01270	01096	01097	01280	01290	01137
	10ml 3P	01098	01099	01100	01101	01001	01004	01102	01221	01103	01104	01231	01241	01251	01105	01261	01106	01271	01107	01108	01281	01291	01138
	20ml 3P	01109	01110	01111	01112	01007	01009	01113	01222	01114	01115	01232	01242	01252	01116	01262	01117	01272	01118	01119	01282	01292	01139
	50ml 3P	01120	01121	01122	01123	01008	01010	01124	01223	01125	01126	01233	01243	01253	01127	01263	01128	01273	01129	01130	01283	01293	01140
	Vaccine injektor (2ml 3P)									01207	01208				01209								01213
	1ml 2P	01300	01301	01302	01303	01304	01305	01306	01307	01308	01309	01310	01311	01312	01313	01314	01315	01316	01317	01318	01319	01320	01321
	1ml 3P	01322	01323	01324	01325	01326	01327	01328	01329	01330	01331	01332	01333	01334	01335	01336	01337	01338	01339	01340	01341	01342	01343

HYPODERMIC NEEDLES

REF. NUM.	DESCRIPTION	VOLUME	COLOR TUBE SING
01141	18G x 1 1/2"	1.2x38 mm	PINK
01142	19G x 1 1/2"	1.1x38 mm	WHITE
01143	20G x 1 1/2"	0.9x38 mm	YELLOW
01144	21G x 5/8"	0.8x16 mm	GREEN
01145	21G x 1 1/2"	0.8x38 mm	GREEN
01146	22G x 1 1/4"	0.7x32 mm	BLACK
01147	22G x 1 1/2"	0.7x38 mm	BLACK
01154	23G x 5/8"	0.6x16 mm	BLUE
01148	23G x 1"	0.6x25 mm	BLUE
01149	23G x 1 1/4"	0.6x32 mm	BLUE
01155	23G x 1 1/2"	0.6x40 mm	BLUE
01156	24G x 1"	0.55x25 mm	PURPLE
01157	25G x 5/8"	0.5x16 mm	ORANGE
01150	25G x 1"	0.5x25 mm	ORANGE
01158	25G x 1 1/2"	0.5x40 mm	ORANGE
01151	26G x 1/2"	0.45x13 mm	BROWN
01159	27G x 1/2"	0.4x13 mm	GREY
01152	27G x 1 1/2"	0.4x40 mm	GREY
01153	27G x 2"	0.4x50 mm	GREY
01160	30G x 5/16"	0.3x8 mm	YELLOW
01161	30G x 1/2"	0.3x13 mm	YELLOW



Arteriel Blood Gas Syringes

- Sterile.
- Contains electrolyte-balanced heparin.
- Dry / liquid / pulvarised forms can be produced.
- The cap with special design prevents air contact after blood collection.
- Non-toxic / apyrogenic.



DIATUBE

OUR PRODUCTS



Vacuum Blood Collection Tubes

Blood collection tubes should be used in accordance with national and international phlebotomy blood collection guidelines.

- Advanced technology
- High quality
- High Production Capacity



Pediatric Vacuum Blood Collection Tubes

- Mini Capillary Blood Collection Tubes are used for pediatric blood sampling.
- Tubes are comfortable, ergonomic and useful for both patient and practitioner.
- All volume variants are produced.



DESCRPTION	VOLUME
PEDIATRIC EDTA K2	0,5 ml / 1 ml
PEDIATRIC GEL + WITH CLOT ACTIVATOR	0,5 ml / 1 ml
PEDITRIC LITHIUM HEPARIN	0,5 ml / 1 ml

K2 EDTA Blood Collection Tubes

- They inner surfaces of the tubes are coated with K2 EDTA
- K2 EDTA can be produced with or without gel.
- All volume variants are produced.
- Can be produced with or without a barcode.



REF.NUM.	CAP COLOR: PURPLE					SHELF LIFE
	DESCIRPTION	VOLUME	TUBE SIZE	CONTENTS		
2201	3 ml K ₂ EDTA	3.0 ml	13x75	K ₂ EDTA	16 month	
2202	2 ml K ₂ EDTA	2.0 ml	13x75	K ₂ EDTA	15 month	
2203	1 ml K ₂ EDTA	1.0 ml	13x75	K ₂ EDTA	15 month	
2204	3.5 ml K ₂ EDTA	3.5 ml	13x75	K ₂ EDTA	16 month	
2205	4 ml K ₂ EDTA	4.0 ml	13x75	K ₂ EDTA	16 month	
2206	4.5 ml K ₂ EDTA	4.5 ml	13x75	K ₂ EDTA	16 month	
2207	4.5 ml K ₂ EDTA	4.5 ml	13x100	K ₂ EDTA	17 month	
2208	6 ml K ₂ EDTA	6.0 ml	13x100	K ₂ EDTA	17 month	
2224	8 ml K ₂ EDTA	8.0 ml	16x100	K ₂ EDTA	24 month	
2221	10 ml K ₂ EDTA	10.0 ml	16x100	K ₂ EDTA	24 month	
2209	3 ml K ₂ EDTA+Gel	3.0 ml	13x75	Gel + K ₂ EDTA	16 month	
2210	4 ml K ₂ EDTA+Gel	4.0 ml	13x75	Gel + K ₂ EDTA	16 month	
2225	4,5 ml K ₂ EDTA+Gel	4.5 ml	13x100	Gel + K ₂ EDTA	17 month	
2211	5 ml K ₂ EDTA+Gel	5.0 ml	13x100	Gel + K ₂ EDTA	17 month	
2223	8 ml K ₂ EDTA+Gel	8.0ml	16x100	Gel + K ₂ EDTA	24 month	
2925	0.5 ml K ₂ EDTA Micro Tube	0.5 ml	10x45	K ₂ EDTA	24 month	
2926	1.0 ml K ₂ EDTA Micro Tube	1.0 ml	10x45	K ₂ EDTA	24 month	
2938	2 ml K ₂ EDTA Pre barcoded	2.0 ml	13x75	K ₂ EDTA	15 month	
2939	3 ml K ₂ EDTA Pre barcoded	3.0 ml	13x75	K ₂ EDTA	16 month	
2226	4 ml K ₂ EDTA Pre barcoded	4.0 ml	13x75	K ₂ EDTA	16 month	

K3 EDTA Blood Collection Tubes

- Produced in various volumes.
- Can be produced with or without a barcode.
- The inner surfaces of the tubes are coated with K3 EDTA



CAP COLOR: PURPLE					
REF.NUM.	DESCIRPTION	VOLUME	TUBE SIZE	CONTENTS	SHELF LIFE
2212	1 ml K ₃ EDTA	1.0 ml	13x75	K ₃ EDTA	15 month
2213	2 ml K ₃ EDTA	2.0 ml	13x75	K ₃ EDTA	15 month
2214	3 ml K ₃ EDTA	3.0 ml	13x75	K ₃ EDTA	16 month
2215	3.5 ml K ₃ EDTA	3.5 ml	13x75	K ₃ EDTA	16 month
2216	4 ml K ₃ EDTA	4.0 ml	13x75	K ₃ EDTA	16 month
2217	4.5 ml K ₃ EDTA	4.5 ml	13x75	K ₃ EDTA	16 month
2218	4.5 ml K ₃ EDTA	4.5 ml	13x100	K ₃ EDTA	17 month
2219	5 ml K ₃ EDTA	5.0 ml	13x100	K ₃ EDTA	17 month
2220	6 ml K ₃ EDTA	6.0 ml	13x100	K ₃ EDTA	17 month
2222	9 ml K ₃ EDTA	9.0 ml	16x100	K ₃ EDTA	24 month
2927	0.5 ml K ₃ EDTA Micro Tube	0.5 ml	10x45	K ₃ EDTA	24 month
2928	1.0 ml K ₃ EDTA Micro Tube	1.0 ml	10x45	K ₃ EDTA	24 month

Tubes With Gel And Blood Clot Activator



REF.NUM.	CAP COLOR: YELLOW				SHELF LIFE
	DESCRIPTION	VOLUME	TUBE SIZE	CONTENTS	
2101	5 ml Serum Gel	5.0 ml	13x100	Gel+ Clot activator	18 month
2102	3.5 ml Serum Gel	3.5 ml	13x75	Gel+ Clot activator	18 month
2103	4 ml Serum Gel	4.0 ml	13x75	Gel+ Clot activator	18 month
2109	4 ml Serum Gel	4.0 ml	13x100	Gel+ Clot activator	18 month
2110	5 ml Serum Gel	5.0 ml	13x100	Gel+ Clot activator	18 month
2104	2 ml Serum Gel	2.0 ml	13x75	Gel+ Clot activator	12 month
2111	2.5 ml Serum Gel	2.5 ml	13x75	Gel+ Clot activator	12 month
2105	5.5 ml Serum Gel	5.5 ml	13x100	Gel+ Clot activator	18 month
2106	8 ml Serum Gel	8.0 ml	16x100	Gel+ Clot activator	18 month
2107	7 ml Serum Gel	7.0 ml	16x100	Gel+ Clot activator	18 month
2112	7.5 ml Serum Gel	7.5 ml	16x100	Gel+ Clot activator	18 month
2113	8.5 ml Serum Gel	8.5 ml	16x100	Gel+ Clot activator	18 month
2108	9 ml Serum Gel	9.0 ml	16x100	Gel+ Clot activator	18 month
2923	0.5 ml Serum Micro Tube	0.5 ml	10x45	Gel+ Clot activator	24 month
2924	1.0 ml Serum Micro Tube	1.0 ml	10x45	Gel+ Clot activator	24 month
2937	5 ml Serum Gel Pre barcoded	5.0 ml	13x100	Gel+ Clot activator	18 month

OUR PRODUCTS

- Used for clinical biochemistry and immunology serology tests.
- All volume variants are produced.
- With the gel, a barrier is created between the serum formed upon centrifugation. The gel forms a barrier in between.
- The inner surface of the tube is coated with the sprayed and dried clot activator to accelerate clotting.
- Can be produced with or without a barcode.



Coagulation Sodium Citrate %3.2 (0.109 Mol/L) Tubes

- The fill volume of the tube is adjusted to obtain a 9:1 ratio (blood:citrate).
- Citrate coagulation tubes are produced with two different values of buffered sodium citrate solutions as 0.109 mol/L (3.2%) and 0.129 mol/L (3.8%).
- Sodium citrate tubes are oftenly used for coagulation tests.
- Sodium citrate prevents blood clotting by binding the calcium ions.
- In compliance with the international standards, they are produced with double layers. The inner layer of the tube is made from polypropylene, the outer layer of the tube is made from polyethylene terephthalate (PET).



REF.NUM.	CAP COLOR: BLUE				SHELF LIFE
	DESCIRPTION	VOLUME	TUBE SIZE	CONTENTS	
2401	2.7 ml %3.2 Sodium Citrate	2.7 ml	13x75	9NC Sodium Citrate %3.2 (0.109M)	9 month
2402	1.8 ml %3.2 Sodium Citrate	1.8 ml	13x75	9NC Sodium Citrate %3.2 (0.109M)	6 month
2403	2.0 ml %3.2 Sodium Citrate	2.0 ml	13x75	9NC Sodium Citrate %3.2 (0.109M)	6 month
2404	2.5 ml %3.2 Sodium Citrate	2.5 ml	13x75	9NC Sodium Citrate %3.2 (0.109M)	6 month
2405	0.9 ml %3.2 Sodium Citrate	0.9 ml	13x75	9NC Sodium Citrate %3.2 (0.109M)	6 month
2406	3.0 ml %3.2 Sodium Citrate	3.0 ml	13x75	9NC Sodium Citrate %3.2 (0.109M)	9 month
2407	3.6 ml %3.2 Sodium Citrate	3.6 ml	13x75	9NC Sodium Citrate %3.2 (0.109M)	9 month
2408	4.0 ml %3.2 Sodium Citrate	4.0 ml	13x75	9NC Sodium Citrate %3.2 (0.109M)	9 month
2409	4.5 ml %3.2 Sodium Citrate	4.5 ml	13x75	9NC Sodium Citrate %3.2 (0.109M)	18 month
2410	4.5 ml %3.2 Sodium Citrate	4.5 ml	13x100	9NC Sodium Citrate %3.2 (0.109M)	18 month
2411	5.0 ml %3.2 Sodium Citrate	5.0 ml	13x100	9NC Sodium Citrate %3.2 (0.109M)	18 month
2412	6.0 ml %3.2 Sodium Citrate	6.0 ml	13x100	9NC Sodium Citrate %3.2 (0.109M)	18 month
2940	1.8 ml %3.2 Sodium Citrate Pre barcoded	1.8 ml	13x75	9NC Sodium Citrate %3.2 (0.109M)	6 month

OUR PRODUCTS

Coagulation Sodium Citrate %3.8 (0.129 mol/L) Tubes

- They are prepared by spraying 0.129 mol/L (3.8%) buffered sodium citrate solution on the inner surface of the tubes, with the amount determined.
- Can be produced with or without a barcode.
- All volume variants are produced.



REF.NUM.	CAP COLOR: BLUE				SHELF LIFE
	DESCIRPTION	VOLUME	TUBE SIZE	CONTENTS	
2413	1.8 ml %3.8 Sodium Citrate	1.8 ml	13x75	9NC Sodium Citrate %3.8 (0.129M)	6 month
2414	2.0 ml %3.8 Sodium Citrate	2.0 ml	13x75	9NC Sodium Citrate %3.8 (0.129M)	6 month
2415	2.5 ml %3.8 Sodium Citrate	2.5 ml	13x75	9NC Sodium Citrate %3.8 (0.129M)	6 month
2416	2.7 ml %3.8 Sodium Citrate	2.7 ml	13x75	9NC Sodium Citrate %3.8 (0.129M)	9 month
2417	3.0 ml %3.8 Sodium Citrate	3.0 ml	13x75	9NC Sodium Citrate %3.8 (0.129M)	9 month
2418	3.5 ml %3.8 Sodium Citrate	3.5 ml	13x75	9NC Sodium Citrate %3.8 (0.129M)	9 month
2419	4.0 ml %3.8 Sodium Citrate	4.0 ml	13x75	9NC Sodium Citrate %3.8 (0.129M)	9 month
2420	4.5 ml %3.8 Sodium Citrate	4.5 ml	13x75	9NC Sodium Citrate %3.8 (0.129M)	18 month
2421	4.5 ml %3.8 Sodium Citrate	4.5 ml	13x100	9NC Sodium Citrate %3.8 (0.129M)	18 month

Lithium Heparin Blood Collection Tubes

- The inner surfaces of the tubes are with lithium heparin.
- Lithium Heparin tubes are produced with/without the tubes gel variations.
- Can be produced with or without a barcode.



REF.NUM.	CAP COLOR: GREEN					SHELF LIFE
	DESCIRPTION	VOLUME	TUBE SIZE	CONTENTS		
2319	1 ml Li-Heparin	1.0 ml	13x75	LH/Lithium Heparin	11 Month	
2301	2 ml Li-Heparin	2.0 ml	13x75	LH/Lithium Heparin	11 Month	
2311	3 ml Li-Heparin	3.0 ml	13x75	LH/Lithium Heparin	16 Month	
2320	3.5 ml Li-Heparin	3.5 ml	13x75	LH/Lithium Heparin	16 Month	
2302	4 ml Li-Heparin	4.0 ml	13x75	LH/Lithium Heparin	16 Month	
2321	4.5 ml Li-Heparin	4.5 ml	13x100	LH/Lithium Heparin	17 Month	
2322	5 ml Li-Heparin	5.0 ml	13x100	LH/Lithium Heparin	17 Month	
2303	6 ml Li-Heparin	6.0 ml	13x100	LH/Lithium Heparin	17 Month	
2323	6 ml Li-Heparin	6.0 ml	16x100	LH/Lithium Heparin	24 Month	
2312	7 ml Li-Heparin	7.0 ml	16x100	LH/Lithium Heparin	24 Month	
2313	8 ml Li-Heparin	8.0 ml	16x100	LH/Lithium Heparin	24 Month	
2314	9 ml Li-Heparin	9.0 ml	16x100	LH/Lithium Heparin	24 Month	
2315	10 ml Li-Heparin	10.0 ml	16x100	LH/Lithium Heparin	24 Month	
2304	3 ml Li-Heparin+GEL	3.0 ml	13x75	GEL+LH/Lithium Heparin	16 Month	
2324	3.5 ml Li-Heparin+GEL	3.5 ml	13x75	GEL+LH/Lithium Heparin	17 Month	
2305	3.5 ml Li-Heparin+GEL	3.5 ml	13x100	GEL+LH/Lithium Heparin	17 Month	
2306	4.5ml Li-Heparin+GEL	4.5 ml	13x100	GEL+LH/Lithium Heparin	17 Month	
2307	5 ml Li-Heparin+GEL	5.0 ml	13x100	GEL+LH/Lithium Heparin	17 Month	
2316	8 ml Li-Heparin+GEL	8.0 ml	16x100	GEL+LH/Lithium Heparin	24 Month	
2929	0.5 ml Li-Heparin Micro Tube	0.5 ml	10x45	LH/Lithium Heparin	24 Month	
2930	1.0 ml Li-Heparin Micro Tube	1.0 ml	10x45	LH/Lithium Heparin	24 Month	
2942	4.5 ml Li-Heparin+GEL+Pre barcoded	4.5 ml	13x100	GEL+LH/Lithium Heparin	17 Month	
2943	5 ml Li-Heparin+GEL+Pre barcoded	5.0 ml	13x100	GEL+LH/Lithium Heparin	17 Month	

OUR PRODUCTS

Sodium Heparin Blood Collection Tubes

- All volume variants are produced.
- Can be produced with or without a barcode.
- The inner surfaces of the tubes are coated with sodium heparin.



REF.NUM.	CAP COLOR: GREEN				
	DESCRIPTION	VOLUME	TUBE SIZE	CONTENTS	SHELF LIFE
2308	2 ml Na-Heparin	2.0 ml	13x75	NH/Sodium Heparin	11 Month
2309	4 ml Na-Heparin	4.0 ml	13x75	NH/Sodium Heparin	16 Month
2310	6 ml Na-Heparin	6.0 ml	13x100	NH/Sodium Heparin	17 Month
2317	8 ml Na-Heparin	8.0 ml	16x100	NH/Sodium Heparin	24 Month
2318	9 ml Na-Heparin	9.0 ml	16x100	NH/Sodium Heparin	24 Month

Blood Collection Tubes With Clot Activator

- Can be produced with or without a barcode.
- All volume variants are produced.
- The inner surfaces of the tubes are coated with the sprayed and dried blood clot activator to accelerate coagulation.



REF.NUM.	CAP COLOR: RED				
	DESCRIPTION	VOLUME	TUBE SIZE	CONTENTS	SHELF LIFE
2601	1 ml Tube CAT	1.0 ml	13x75	Clot Activator	16 Month
2602	2 ml Tube CAT	2.0 ml	13x75	Clot Activator	16 Month
2603	3 ml Tube CAT	3.0 ml	13x75	Clot Activator	16 Month
2604	4 ml Tube CAT	4.0 ml	13x75	Clot Activator	16 Month
2605	4 ml Tube CAT	4.0 ml	13x100	Clot Activator	17 Month
2606	5 ml Tube CAT	5.0 ml	13x100	Clot Activator	17 Month
2607	6 ml Tube CAT	6.0 ml	13x100	Clot Activator	17 Month
2614	7 ml Tube CAT	7.0 ml	16x100	Clot Activator	24 Month
2615	8 ml Tube CAT	8.0 ml	16x100	Clot Activator	24 Month
2616	9 ml Tube CAT	9.0 ml	16x100	Clot Activator	24 Month
2617	10 ml Tube CAT	10.0 ml	16x100	Clot Activator	24 Month
2945	3 ml CAT Pre barcoded	3.0 ml	13x75	Clot Activator	16 Month

Sodium Fluoride And Potassium Oxalate Blood Collection Tubes

- Can be produced with or without a barcode.
- All volume variants are produced.
- The inner surface of the tubes was prepared by spraying Potassium Oxalate/Sodium Fluoride.
- Sodium fluoride is used to prevent glycolysis in the blood.



REF.NUM.	CAP COLOR: GREY				
	DESCIRPTION	VOLUME	TUBE SIZE	CONTENTS	SHELF LIFE
02501	2 ml FX	2.0 ml	13x75	Sodium Fluoride and Potassim Oxalate	16 Month
02502	4 ml FX	4.0 ml	13x75	Sodium Fluoride and Potassim Oxalate	16 Month
02503	5.5 ml FX	5.5 ml	13x100	Sodium Fluoride and Potassim Oxalate	16 Month
02941	2 ml FX Pre barcoded	2.0 ml	13x75	Sodium Fluoride and Potassim Oxalate	16 Month
02504	2 ml NaF Na ₂ EDTA	2.0 ml	13x75	Sodium Fluoride and Sodium EDTA	16 Month
02505	4 ml NaF Na ₂ EDTA	4.0 ml	13x75	Sodium Fluoride and Sodium EDTA	16 Month

Trace Element Tubes

- All volume variants are produced.
- It is used in the determination of trace elements.
- Can be produced with or without a barcode.



CAP COLOR: NAVY BLUE					
REF.NUM.	DESCIRPTION	VOLUME	TUBE SIZE	CONTENTS	SHELF LIFE
2905	6.0 ml K ₂ EDTA	6.0 ml	13x100	K ₂ EDTA 10.8 mg	17 Month
2952	2.0 ml Clot	2.0 ml	13x75	Clot Activator	16 Month
2954	3.0 ml Clot	3.0 ml	13x75	Clot Activator	16 Month
2944	3.0 ml Clot Pre barcoded	3.0 ml	13x75	Clot Activator	16 Month
2953	4.0 ml Clot	4.0 ml	13x75	Clot Activator	16 Month
2971	5.0 ml Clot	5.0 ml	13x100	Clot Activator	17 Month
2906	6.0 ml Clot	6.0 ml	13x100	Clot Activator	17 Month
2974	6 ml NaH K ₂ EDTA	6.0 ml	13x100	Sodium Heparin K ₂ EDTA	17 Month
2975	7 ml NaH K ₂ EDTA	7.0 ml	13x100	Sodium Heparin K ₂ EDTA	17 Month

Erythrocyte Sedimentation Rate (Esr) Tubes

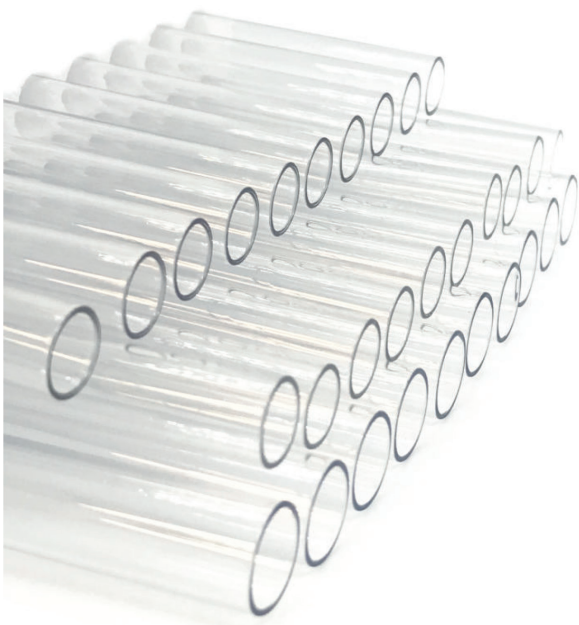
- Erythrocyte sedimentation rate determination tubes are produced in different volumes suitable for manual measurement or automatic measurement.
- Citrate tubes are filled with (3.2%) buffered sodium citrate solution.
- Can be produced with or without a barcode.
- All volume variants are produced.
- The fill volume of the tubes are adjusted to obtain a 4:1 ratio (blood:citrate).



REF.NUM.	CAP COLOR: BLACK				
	DESCRIPTION	VOLUME	TUBE SIZE	CONTENTS	SHELF LIFE
2701	2 ml ESR Manual tube	2.0 ml	13x75	4NC Sodium Citrate %3.2	18 Month
2702	24 ml ESR Manual tube	2.4 ml	13x75	4NC Sodium Citrate %3.2	18 Month
2705	24 ml ESR Manual tube	2.4 ml	13x75	4NC Sodium Citrate %3.8	18 Month
2703	1.6 ml ESR Glass Tube automatic system	1.6 ml	9x120	4NC Sodium Citrate %3.2	12 Month
2706	1.6 ml ESR Glass Tube automatic system	1.6 ml	9x120	4NC Sodium Citrate %3.8	12 Month
2704	1.28 ml ESR Glass Tube automatic system	1.28 ml	8x120	4NC Sodium Citrate %3.2	12 Month
2707	1.8 ml ESR Glass Tube automatic system	1.8 ml	8x100	4NC Sodium Citrate %3.2	12 Month
2708	5.0 ml ESR Glass Tube automatic system	5.0 ml	10.5x120	4NC Sodium Citrate %3.2	12 Month

Pet Tube

- It is produced from transparent biocompatible PET raw material.
- It is suitable to be used as blood tube and secondary tube.
- Produced as 13*75, 13*100, 16*100.

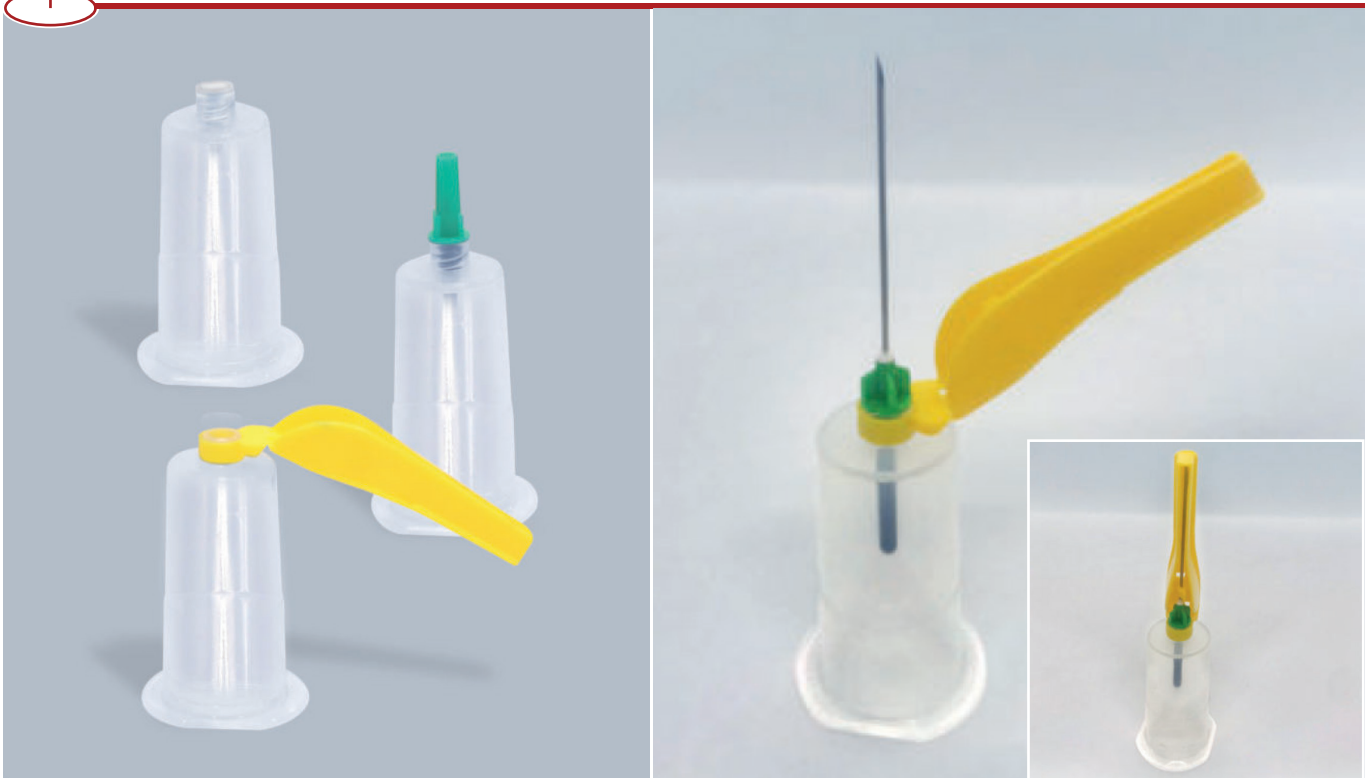


DIATUBE

OUR PRODUCTS

Holder

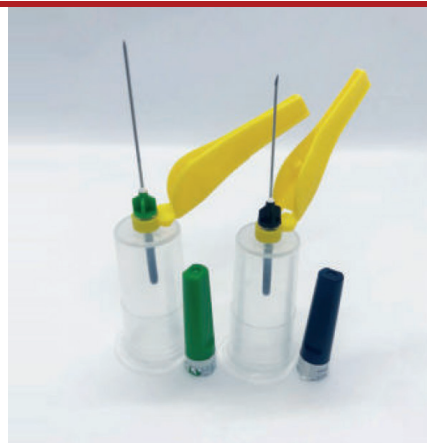
- Our holders with luer tip enable blood collection from vascular access without any need for extra needle.
- Our regular holders have two models as safety and standard.
- Our single-use safety holders have a safety mechanism which enables the practitioner to terminate the blood collection application in a safe and hygienic way without contacting the needle after collecting the blood from the patient.
- There are different types of holders that allow single use or multiple use.



Blood Collection / Pen Type Needles



- Blood collection needles allow to collect blood from more than one tube.
- Blood collection needles are provided as standard or safety version with different gauges.
- Produced sterile.
- We have unique locked and secure holders for our blood collection / pen type needles.



BLOOD COLLECTION / PEN TYPE NEEDLE

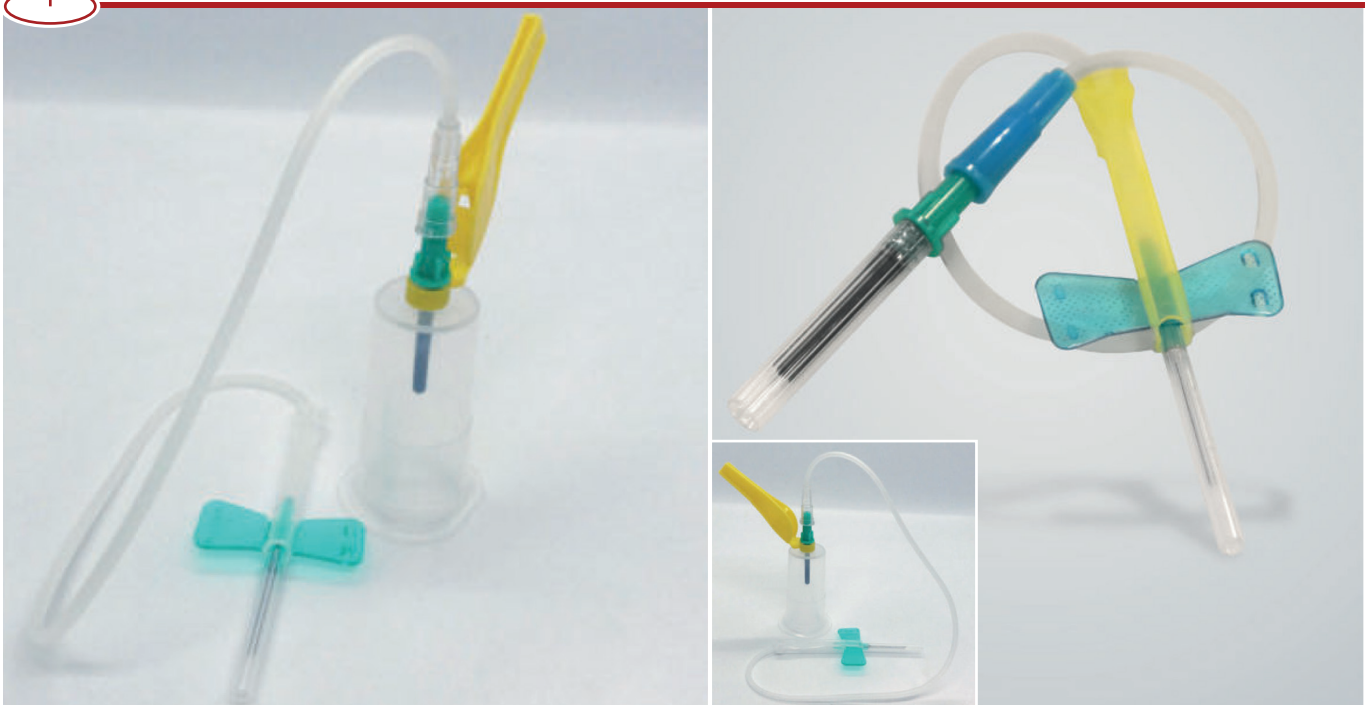
PRODUCT TYPE	COLOR	THICKNESS
STANDARD BLOOD COLLECTION / PEN TYPE NEEDLE	PINK	18G
STANDARD BLOOD COLLECTION / PEN TYPE NEEDLE	YELLOW	20G
STANDARD BLOOD COLLECTION / PEN TYPE NEEDLE	GREEN	21G
STANDARD BLOOD COLLECTION / PEN TYPE NEEDLE	BLACK	22G
STANDARD BLOOD COLLECTION / PEN TYPE NEEDLE	BLUE	23G

OUR PRODUCTS

Scalp Vein Set - Safety



- According to the demand, scalp vein sets can be provided with luer-adapters assembled to the tip set's tube, which enables to directly contact scalp vein set to blood collection tubes.
- They are used for blood collection from difficult or thin veins.



SCALP VEIN SET - SAFETY

PRODUCT TYPE	COLOR	THICKNESS
SAFETY SCALP VEIN SET	GREEN	21G 3/4 - 7"
SAFETY SCALP VEIN SET	BLUE	23G 3/4 - 12"



DIATUBE

Quality of Diagnostics



www.diatube.ch

DIATUBE

OUR PRODUCTS

Swab Tube - PCR

- Used for safe and hygienic transfer of the swab sample collected from oral or nasal mucosa to the laboratory.
- Contains SWAB transfer solution.
- Produced as 13*75, 13*100, 16*100.



Urine Tube



REF.NUM.	CAP COLOR: YELLOW	
	DESCIRPTION	SHELF LIFE
02931	Vacuum Urine Tube (9ML)	24 Month
02973	Non Vacuum Urine Tube (4ML)	24 Month



Non-Vacuum Urine Cup

- Vacuum and Non-Vacuum
- Sterile and Non-sterile
- 60 ml and 100 ml.
- There is a cover design suitable for liquid transfer.



Integrated Urine Collection System With Vacuum Urine Tube And Cup



OUR PRODUCTS

24 Hours Urine Collection Container

- Urine collection containers are produced with polypropylene;
 - **Sterile-Non-sterile**
 - **Vacuum-Non-vacuum**
- 24-Hour urine collection containers are hygienic and consists product and application varieties.



Stool Containers

Stool Container With Spoon

- Stool containers provide hygienic application comfort. They are produced with different volumes and with/without spoon options.
- Stool containers with/without spoon are produced from polypropylene.



Medical Waste Box

- It is necessary for the medical radiations of used medicinal products. It is used to isolate sources of infection. Designed in accordance with the occupational safety of health workers.
- It is disposable.
- They are destroyed together with the products in the boxes.
- There are various sizes.














Sample Container

- It is used to store samples taken in pathology and all medical operations.
- Disposable.
- Has various sizes.
- Watertight.
- Resistant to low and high temperatures.





Diatube Blood Collection Labeling Symbols

 Single-use	STERILE EO Ethylene oxide sterilization
 Expiry date	STERILE R Radiation sterilization
LOT Lot number	 CE Label
REF Reference number	IVD In vitro diagnostic medical device
 Production date	 Refer to the user manual
 Manufacturing date	 Temperature threshold
 Keep away from sunlight	 Latex-free
 Do not use products with damaged packaging	 Not for re-sterilization



DIATUBE

Quality of Diagnostics

**Seuzachstrasse 1
8413 Neftenbach/Schweiz
www.diatube.ch**