

Отбор проб воды

Технические характеристики

По вопросам продаж и поддержки обращайтесь:

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Россия +7(495)268-04-70

Казахстан +7(7172)727-132

Киргизия +996(312)96-26-47

эл.почта: dbc@nt-rt.ru || сайт: <https://deltalab.nt-rt.ru/>



Sterile bottles for water sampling

Rectangular body and cap made of polyethylene. The minor sides are gripped for a better handling.

The larger sides are flat for labelling. Tamper evident red cap with an internal joint. Hermetical closure.

Sterilised by radiation.

Each bottle is labelled specifying description, code, lot, and expiry date.

Dimensions:

500 ml bottle: 83 x 65 x 135 mm – 1,000 ml bottle: 83 x 65 x 235 mm.

Mouth diameter intern: 28 mm.

Unitary weight (empty bottle):

500 ml bottle: 40 g – 1,000 ml bottle: 61 g.

Available with or without thiosulfate sodium

Bottles with liquid sodium thiosulfate (24 mg/l): Ideal to analyse water meant for human consumption, swimming pools, and any other water where chlorine may modify the composition of the sample while being transported.

Sterile bottles: Ideal to sample unchlorinated water for microbiological analysis, as well as for other sampling requiring sterile bottles.

code	description	capacity	case qty.	case weight (Kg)	case vol. (m3)	palet cases
282320	bottle with thiosulfate	500 ml	24	1,35	0,025	48
282321	bottle with thiosulfate	1000 ml	20	1,67	0,033	42
282323	bottle with thiosulfate	500 ml	111	6,00	0,110	16
282323.BU	bottle with thiosulfate, individually wrapped	500 ml	111	6,04	0,110	16
282324	bottle with thiosulfate	1000 ml	68	5,15	0,100	16
282324.BU	bottle with thiosulfate, individually wrapped	1000 ml	68	5,41	0,110	16
282330	bottle without thiosulfate	500 ml	24	1,36	0,025	48
282331	bottle without thiosulfate	1000 ml	20	1,37	0,033	42
282333	bottle without thiosulfate	500 ml	111	5,92	0,110	16
282334	bottle without thiosulfate	1000 ml	68	5,15	0,110	16



Sterile jars for water sampling

Transparent squared jars made of PET.

Wide mouth and grips at two sides, easing the sample collection.

Red cap made of polypropylene with internal liner made of poloxan with a label that performs as tamper evident.

Sterilised by radiation. Each bottle is labelled specifying description, code, lot, and expiry date.

Internal mouth diameter mm: 55

Jar weight (gr):

500 ml jar: 44 g – 1,000 ml jar: 65 g.

Available with or without thiosulfate sodium.

With liquid sodium thiosulfate (24 mg/l): Ideal to analyze water meant for human consumption, swimming pools, and any other water where chlorine may modify the composition of the

sample while being transported.

Empty, without thiosulfate: Ideal to sample water for physico-chemical analysis, as well as for other sampling requiring sterile bottles.

Minimum ordering quantity: 1 pallet.

We can supply any other concentration according to each country's standards.

We can also dose thiosulfate in other jars from our catalogue.

Optionally presented in individual bags if requested.

code	description	sterile	capacity	case qty.	case weight (Kg)	case vol. (m3)	palet cases
282340	jar with thiosulfate	STERILE R	500 ml	44	2,68	0,036	40
282341	jar with thiosulfate	STERILE R	1000 ml	48	4,30	0,076	20
282350	jar without thiosulfate	STERILE R	500 ml	44	2,68	0,036	40
282351	jar without thiosulfate	STERILE R	1000 ml	48	4,30	0,076	20



Long-handled dippers

Polypropylene cup and polyethylene handle.

For convenient sampling from tanks, vats, streams, ponds, lakes, etc. These dippers are light, easy to use and portable. The polypropylene cups have threaded fittings that screw onto the handle.

Two pouring spouts on the 500 ml dipper make it useful for left or right handed people to pour from either side.

The end of the handle has a hook for hanging.

Autoclavable container (up to 121°C).



code	description	case qty.	case weight (Kg)	case vol. (m3)
19575	91 cm handle, 500 ml container	1	0,30	0,009
19576	183 cm handle, 500 ml container	1	0,76	0,020
19577	container 500 ml (fits either handle)	1	0,30	0,005

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