

VACUETTE®SECONDARY Tubes

Improve laboratory efficiency with their versatile application

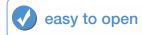
VACUETTE® SECONDARY Tubes ...

Laboratory automation continues to progress, and the samples turnover is also on the rise. In order to encourage efficient procedures in the laboratory, Greiner Bio-One has developed the new **VACUETTE® SECONDARY** Tubes. The greatest advantage of this new product line is it's versatility.



















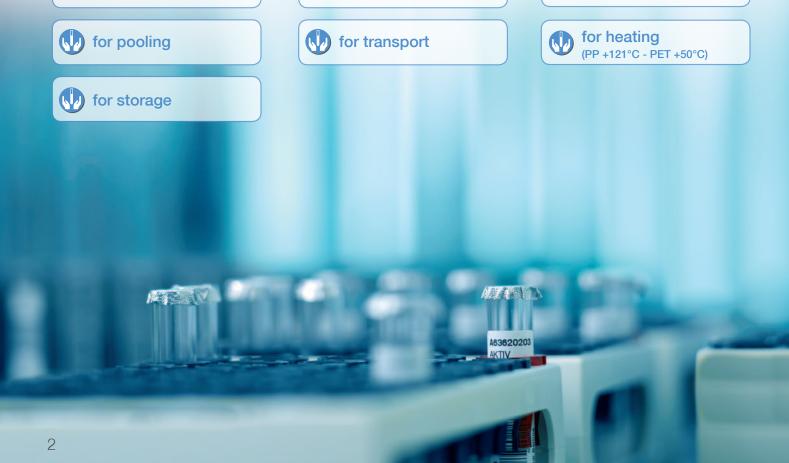












... Improve laboratory efficiency with their multi-purpose capability

Packaging options

Two different material and packaging options guarantee maximum flexibility for all applications. The product lines are differentiated by their memorable names.

VACUETTE® SECONDARY Tubes MULTIPLEX

MULTIPLEX tubes are available in pull-open plastic bags for standard use. They are available with or without caps in PET or PP plastic.

VACUETTE® SECONDARY Tubes SIMPLEX

SIMPLEX tubes, on the other hand, are designed for use with automated laboratory equipment. They are specially packaged in environmentally friendly cartons. Since they are already packed in alignment, they can be transferred directly to the storage container (plastic or metal box) of the laboratory machine. This is especially practical and saves valuable working time.

For easiest possible handling, the carton flaps can be detached. In addition, the carton features flaps that open horizontally, intended to facilitate pulling the carton out of the storage container.

SIMPLEX Tubes are available with either an easy to open screw thread for PREMIUM Safety Twist Caps or without thread for standard pull caps.



The PREMIUM version are especially recommended for absolutely secure sample transport.













Quality Standards

When used in combination with screw caps, both SIMPLEX and MULTIPLEX tube types fulfil the IATA guidelines for secure sample transport and are conform to CLSI Standard AUTO1-A.

Tube Material

Choose between two material options. Both PET and PP are especially suitable for use in the medical area.

PET (Polyethylene terephthalate)

offers optimal material transparency.



PP (Polypropylene)

is especially suited for freezing and storing sample material.

Here you can find the ideal tube for your needs

Item No.	Description
	SECONDARY Tube MULTIPLEX PP
	PREMIUM Packaging: Inner 500 pcs. Outer 2000 pcs.
459000	SECONDARY Tube MULTIPLEX PP
459000	13x75mm, with white Screw Cap
459001	SECONDARY Tube MULTIPLEX PP
	13x75mm, with orange Screw Cap
459010	SECONDARY Tube MULTIPLEX PP 13x75mm, without cap
	SECONDARY Tube MULTIPLEX PET
	PREMIUM
	Packaging: Inner 500 pcs. Outer 2000 pcs.
459011	SECONDARY Tube MULTIPLEX, PET
	13x75mm, without cap
	SECONDARY Tube SIMPLEX PP PREMIUM
	Packaging: Inner 465 pcs. Outer 1860 pcs.
459023	SECONDARY Tube SIMPLEX PP
400020	13x75mm, without cap
	SECONDARY Tube SIMPLEX PET PREMIUM
	PACKAGING: Inner 465 pcs. Outer 1860 pcs.
450000	SECONDARY Tube SIMPLEX, PET
459022	13x75mm, without cap
	SECONDARY Tube SIMPLEX PET
	Non-ridged Packaging: Inner 496 pcs. Outer 1984 pcs.
45055	SECONDARY Tube SIMPLEX RD* PET
459020	13x75mm, without cap
459021	SECONDARY Tube SIMPLEX BC** PET
409021	13x75mm, without cap

^{*} designed for Roche PVT instrumentation ** designed for Beckman Coulter (Olympus) instrumentation

Item No.	Description
	Snap Caps Packaging: Inner 1000 pcs. Outer 5000 pcs.
371516	Snap Cap, white
371517	Snap Cap, green
371518	Snap Cap, yellow
371519	Snap Cap, royal blue
371522	Snap Cap, red
371523	Snap Cap, lavender
371527	Snap Cap, pink

Item No.	Description
	Screw Caps Packaging: Inner 1000 pcs. Outer 5000 pcs.
371208L	Screw Cap, orange

Your Power for Health





For further information, please visit our website **www.gbo.com/preanalytics** or contact us:

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