

Clot Activator & Gel Tube

Specs

- Stable barrier between serum and clotted blood, therefore better analyte stability
- Better sample quality.
- Optimization of the work flow: Short centrifugation time, sample processing and archiving in the primary tube.
- No possibility of misidentification due to the use of secondary tubes.

Clot Activator with Gel

During the centrifugation of tubes, an inert gel separates the serum and the blood clot preventing the contamination of the serum from the separated cellular components.

The stability of the gel barrier is a distinct advantage during transport and storage.

The blood to additive ratio is 9:1.

Cloting

- ✓ 30 minutes

The recommended minimum coagulation time

Classification

- ✓ Serum analysis

Centrifuging

- 1300-2000 g for 10 minutes

Storage

Should be stored at 4-25°C and protected from direct sunlight during storage.

Cooling of the tube by or during centrifuging can affect the movement capability of the gel.

* According to EN, ISO standards | Quality management certified according to EN ISO 13485:2016 | CE marked

Description	Cat. No.	Cap Color	Additive	Diameter	Length	Draw Vol.
Clot Activator with Gel PET tube	XL000161000805		Barrier Gel+ Clot Activator	16 mm	100 mm	8 mL
	XL000131000505		Barrier Gel+ Clot Activator	13 mm	100 mm	5 mL
	XL000130750305		Barrier Gel+ Clot Activator	13 mm	75 mm	3 mL

* Packing info

Product	Tube Size	Primary	Secondary	Packing Size	G.W.	N.W.
Clot Activator with Gel PET tube	16 * 100	100 pcs / tray	12 tray / Ctn	50*40*23 cm	17.2 Kg	16.4 Kg
	13 * 100	100 pcs / tray	18 tray / Ctn	53*29*34 cm	16.3 Kg	15.4 Kg
	13 * 75	100 pcs / tray	18 tray / Ctn	44*35*27 cm	14.0 Kg	13.0 Kg