

## Clot Activator

Clot Activator Tubes are covered with clot activator powder to accelerate blood coagulation.

Silica (clot activator) is used as the activator.

Serum is a substance freed from the fibrinogen but containing fragments of thrombocyte and product of the metabolism.

Usage: to research serum in the clinical chemistry, immunology, serology, protein electrophoresis.

Specimen: serum.

Clotting time: from 10 to 30 minutes.

Conditions of centrifugation: 1500-1800 g for 10 minutes.

REF	Tube Size (mm)	Draw Volume (mL)	Tube Materia	Pack/Carton
C104035	13x75	3.5mL	PET	100PCS/1200PCS
C304035			GLASS	100PCS/1200PCS
C104040	13x75	4mL	PET	100PCS/1200PCS
C304040			GLASS	100PCS/1200PCS
C104050	13x100	5mL	PET	100PCS/1200PCS
C304050			GLASS	100PCS/1200PCS
C104060	13x100	6mL	PET	100PCS/1200PCS
C304060			GLASS	100PCS/1200PCS
C104070	13x100	7mL	PET	100PCS/1200PCS
C304070			GLASS	100PCS/1200PCS
C104080	16x100	8mL	PET	100PCS/1200PCS
C304080			GLASS	100PCS/1200PCS
C104090	16x100	9mL	PET	100PCS/1200PCS
C304090			GLASS	100PCS/1200PCS
C104100	16x100	10mL	PET	100PCS/1200PCS
C304100			GLASS	100PCS/1200PCS



## Gel & Clot Activator

As the activator it is used silica dioxide and biologically inert olefin gel.

Gel provides the separation of serum and clot up to 48 hours without re- centrifugation.

Gel is the special material intended for formation of barrier between cellular components of blood and serum during centrifugation.

Usage: to research serum in the clinical chemistry, immunology, serology, protein electrophoresis.

Specimen: serum.

Clotting time: from 5 to 30 minutes.

Conditions of centrifugation: 1800-2000 g for 10 minutes.

REF	Tube Size (mm)	Draw Volume (mL)	Tube Materia	Pack/Carton
C105035	13x75	3.5mL	PET	100PCS/1200PCS
C305035			GLASS	100PCS/1200PCS
C305040	13x75	4mL	GLASS	100PCS/1200PCS
C105050	13x100	5mL	PET	100PCS/1200PCS
C305050			GLASS	100PCS/1200PCS
C105060	13x100	6mL	PET	100PCS/1200PCS
C305060			GLASS	100PCS/1200PCS
C105070	13x100	7mL	PET	100PCS/1200PCS
C305070			GLASS	100PCS/1200PCS
C105080	16x100	8mL	PET	100PCS/1200PCS
C305080			GLASS	100PCS/1200PCS
C105090	16x100	9mL	PET	100PCS/1200PCS
C305090			GLASS	100PCS/1200PCS
C105100	16x100	10mL	PET	100PCS/1200PCS
C305100			GLASS	100PCS/1200PCS

