



## Vitrex Serum Gel and Clot Activator Tubes

Vitrex Vacusence Serum Gel and Clot Activator Tubes contain inert gel; during centrifugation, the gel forms a stable barrier between serum and blood cells. The tubes allow to obtain more serum than regular tubes due to the cleaner separation of serum from the clot. The range of application is: clinical chemistry, immunology, protein electrophoresis, serology, microbiology and toxicology.

Description	Draw Vol. (ml)	Size (mm)	Additive	Label	Vacusence+ Article No.	Vacusence Article No.
Serum Gel and CAT/Clot Activator	2	13 x 75	Serum Gel + Clot Activator	Paper	101302+ *	101302 *
Serum Gel and CAT/Clot Activator	3.5/2.5	13 x 75	Serum Gel + Clot Activator	Paper	102303+ *	102304 *
Serum Gel and CAT/Clot Activator	3.5	13 x 75	Serum Gel + Clot Activator	Paper	103303+ *	103303 *
Serum Gel and CAT/Clot Activator	5	13 x 100	Serum Gel + Clot Activator	Paper	104305+ **	104305 **
Serum Gel and CAT/Clot Activator	8	16 x 100	Serum Gel + Clot Activator	Paper	105308+ ***	105308 **

**Shelf life 18 months for Vacusence+  
Shelf life 12 months for Vacusence+**

### Vacusence+



Transit packaging

Pallet

**Packaging:**  
 Primary packaging: 50/100 pcs.  
 Transit packaging: 800/1,000 pcs.  
 \* Pallet: 54,000 pcs.  
 \*\* Pallet: 48,000 pcs.  
 \*\*\* Pallet: 38,400 pcs.

### Vacusence



Transit packaging

Pallet

**Packaging:**  
 Primary packaging: 100 pcs.  
 Transit packaging: 1,200 pcs.  
 \* Pallet: 48,000 pcs.  
 \*\* Pallet: 38,400 pcs.