



## Vitrex Glucose Tubes

Vitrex Glucose Tubes contain Sodium Fluoride and K3EDTA, and also Sodium Fluoride and Potassium Oxalate. Glucose tubes are used for glucose determinations like blood sugar and sugar tolerance. The tubes contain a glucose stabiliser, which allows you to block the process of glycolysis for up to 24 hours at room temperature. The range of application is: research of glucose and lactate.

Description	Draw Vol. (ml)	Size (mm)	Additive	Label	Vacuseance+ Article No.	Vacuseance Article No.
FE/Sodium Fluoride + K3EDTA	2	13 x 75	Sodium Fluoride + K3EDTA	Paper	-	111302
FE/Sodium Fluoride + K3EDTA	4	13 x 75	Sodium Fluoride + K3EDTA	Paper	-	112304

Description	Draw Vol. (ml)	Size (mm)	Additive	Label	Vacuseance+ Article No.	Vacuseance Article No.
FX/Sodium Fluoride + Potassium Oxalate	2	13 x 75	Sodium Fluoride + Potassium Oxalate	Paper	111402+	111402
FX/Sodium Fluoride + Potassium Oxalate	4	13 x 75	Sodium Fluoride + Potassium Oxalate	Paper	112404+	112404

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

### Vacuseance+



Transit packaging

Pallet

#### Packaging:

Primary packaging:

Transit packaging:

Pallet:

100 pcs.

1,200 pcs.

54,000 pcs.

### Vacuseance



Transit packaging

Pallet

#### Packaging:

Primary packaging:

Transit packaging:

Pallet:

100 pcs.

1,200 pcs.

48,000 pcs.