Tubes with separator gel and K2 EDTA ml 8

Polyethylene terephthalate (PET) tubes.
Resistant to mechanical stress, centrifugation, breakage in normal conditions of use and in case of accidental falls.
Polyethylene terephthalate (PET) is a transparent material that allows visual inspection of blood and biological fluids collected.

Sterile

The closure system consists of a pierceable butyl rubber stopper and a polyethylene protection / safety cap.

Self-adhesive paper label, for specific medical uses, size 40x20 mm.

APPLICATIONS: analysis on EDTA plasma for molecular diagnostics and to determine the viral load.

Pack of 100 pieces - Packing 6 packs of 100 pieces

Technical data

The tubes are manufactured according to the European standards ISO 6710 and EN 14820 "Disposable containers for the collection of human venous blood samples", as well as according to the CLSI guidelines relating to the manufacture of test tubes with predetermined vacuum and related devices for collection.
The sterilization processes are validated in compliance with the harmonized technical standards relating to Medical Devices.
The tubes are CE marked according to the IVD Directive 98/79 / EC “in vitro diagnostic medical devices”, now amended.
CE Declarations of Conformity are available for IVD devices.

Recommendations for use		
Directions for mixing: immediately after collection, shake the sample 6-8 times by slow inversion		
Minimum time before centrifugation: none		
Maximum time before centrifugation: 2 h after collection		
Spin speed: 1300 g for 10 minutes at 20 - 25 C		
Sample storage: follow the instructions in the table for plasma separated from the corpuscle part		
Storage temperatures	Up to 24 C	at 2 - 4 C
Maximum storage time	> 8 hours	> 48 hours

Code	Description	Diam. X height mm	Empty in ml	Cap color	Shelf life months	Pieces per pack.
2844858	Tubes with separator gel and K2 EDTA ml 8	16x100	8	bianco	18	100