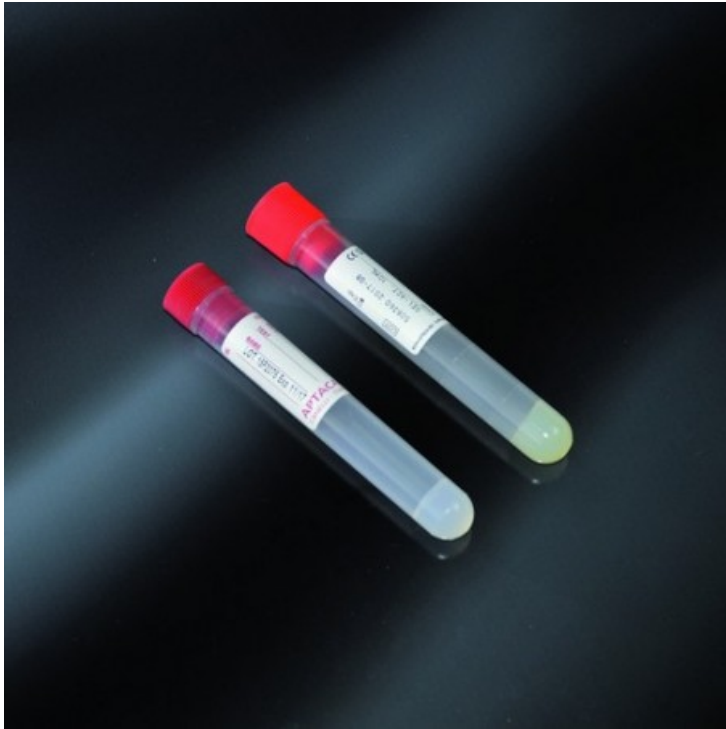




tubes with gel separator 16x100 PP labeled for 10 ml of blood with the cap down

tubes with gel separator EC 16x100 PP labeled for 10 ml of blood with the cap down - rack 50pcs. -Cf.1.000 pcs



Product codes:

Reference: 64 911 1931

Product gallery:



Product description:

Tubes for the extraction of serum
test tubes in polypropylene with gel separator for 10ml of blood with the label.
Cap color red
Volume 10ml of blood
Ø16x100mm

The cylinder Ø16 x 100 mm manufactured in Polypropylene medical PP non-breakable translucent and inert

The tubes contain a gel separator with added to improve the separation of the granules separators, polystyrene (inert, rounded, and free of roughness in order to avoid the breakage of cells during centrifugation) to 100ml of blood which will form a sufficient barrier sealed between plasma and serum after centrifugation (suggest not to exceed the RCF 1,500 x g).

With self-adhesive label and applied pressure cap, polyethylene (PE), red color at low intake leak-proof.

Centrifugabili to max 5000 RPM.

Device latex free



Product features:

PRT - TYPE: -
PRT - CAPACITY MAX: 10ml
PRT - SIZE: 16x100mm
PRT - SELF STANDING: no
PRT - OPENING: with edge
PRT - CLOSING: pressure
PRT - CAP: red
PRT - FORM: cylindrical
PRT - FUND: round
PRT - LABEL: you
PRT - SIZED: no
PRT - AREA WRITABLE: no
PRT - MATERIAL: PP
PRT - ADDITIVE: gel separator
PRT - PURITY: latex free
PRT - CYTOTOXIC: nd
PRT - STERILITY: no
PRT - AUTOCLAVABLE: no
PRT - COMPLIANCE: CE-IVD
PRT - MAX TEMPERATURE: 121°C
PRT - MINIMUM TEMPERATURE: -10°C
PRT - RCF: 1500
PRT - FEATURES: tubes with gel separator and cap jack low
PRT - COMPATIBILITY: generic
PRT - COMPLETE: label
PRT - COMPLETE: cap
PRTS - SUITABLE FOR: extraction serum
PRT - RESISTANCE: centrifugation
PRT - PACKAGING: rack