

Product range:

- MiniCollect® Tube K2E K2EDTA
- MiniCollect® Complete K2E K2EDTA

General description of the product:

MiniCollect® Tubes are plastic, non-evacuated, non-sterile low sample volume tubes with integrated collection devices. The closure is color coded to identify the additives which are present in varying concentrations depending on the tube type and stated volumes.

The interior of the tube wall is coated with dipotassium EDTA (K2EDTA). The EDTA binds calcium ions thus blocking the coagulation cascade.

The cap color is lavender and the tubes are used for capillary blood.

Field of application:

MiniCollect® K2E K2EDTA Tubes are used to collect, transport, store, and evaluate capillary blood specimens for hematology tests.

Intended Use:

To collect, transport, store, and evaluate capillary blood specimens for hematology tests.

Intended user:

MiniCollect® Tubes have to be used by qualified personnel only.

Groups of patients:

No restrictions.

Device configurations and variations

The variations of MiniCollect® K2E K2EDTA Tubes and MiniCollect® Complete K2E K2EDTA Tubes are listed.

Item Number	Product name / description
450532	MiniCollect® TUBE 0.25 / 0.5 ml K2E K2EDTA lavender cap
450547	MiniCollect® Complete 0.25 / 0.5 ml K2E K2EDTA lavender cap, pre-assembled with Carrier Tube 13x75

Shelf life

The following table lists the shelf life of the products at a storage temperature between 4°C and 25°C.

Item number	Product	Shelf life
450532	MiniCollect® K2E K2EDTA Tubes – 0,25-0,5ml	534 days
450547	MiniCollect® Complete K2E K2EDTA Tubes - 0,25-0,5ml	534 days