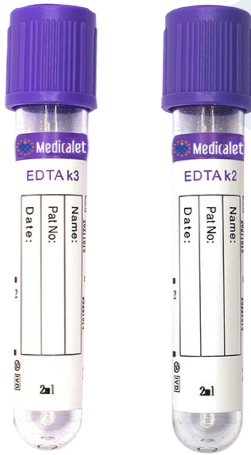


EDTA Tube

EDTA

EDTA salts (ethylenediaminetetraacetic acid) are used to anticoagulate whole blood for haematological investigations as the cellular components of the blood are particularly well preserved by EDTA.

Mixing

- ✓ 8-10 inversions

After the blood sample has been taken is extremely important to avoid microclotting.

Classification

- ✓ Whole Blood

* According to EN, ISO standards | Quality management certified according to EN ISO 13485:2016 | CE marked

Description	Cat. No.	Cap Color	Additive	Diameter	Length	Draw Vol.
EDTA K ₂ PET tube	XL001161001005		EDTA K ₂ 15.3 mg	16 mm	100 mm	10 mL
	XL001131000605		EDTA K ₂ 10.2 mg	13 mm	100 mm	6 mL
	XL001130750405		EDTA K ₂ 6.8 mg	13 mm	75 mm	4 mL
	XL001130750305		EDTA K ₂ 5.1 mg	13 mm	75 mm	3 mL
EDTA K ₃ PET tube	XL002161001005		EDTA K ₃ 15.3 mg	16 mm	100 mm	10 mL
	XL002131000605		EDTA K ₃ 10.2 mg	13 mm	100 mm	6 mL
	XL002130750405		EDTA K ₃ 6.8 mg	13 mm	75 mm	4 mL
	XL002130750305		EDTA K ₃ 5.1 mg	13 mm	75 mm	3 mL

* Packing info

Product	Tube Size	Primary	Secondary	Packing Size	G.W.	N.W.
EDTA K ₂ EDTA K ₃ PET tube	16 * 100	100 pcs / tray	12 tray / Ctn	50*40*23 cm	12.7 Kg	11.5 Kg
	13 * 100	100 pcs / tray	18 tray / Ctn	53*29*34 cm	15.2 Kg	14.2 Kg
	13 * 75	100 pcs / tray	18 tray / Ctn	44*35*27 cm	12.5 Kg	11.5 Kg