



CHROMOTUBE

REF EKAMP150 Q.ty 150 pcs

ChromoTube are tubes with a flat side ideal for growing peripheral blood and bone morrow cells.

These tubes have been developed to be used in combination with our Chromosome Medium P (for peripheral blood) and M (for bone morrow): following a fast and easy protocol you'll reach high quality and standardized results for the chromosome preparation, and subsequent analysis (chromosomal banding or molecular investigation).

The medium is retained in the flat-side of the tube that is incubated on the tray in horizontal position to provide increased surface for improved gas exchange and better growing performance of your cultures.



Features

X

Product Description: Gamma irradiated, flat-sided tube with screw cap for culture and analysis of peripheral blood and bone morrow cells.



Packaging: Each box contains 3 bags, 50 tubes/bag, for a total of 150 ChromoTubes ready to use



Dimensions: L x W: 110 x 16mm. Suggested working volume, 5-6 ml.



Shelf life and storage: 5 years from Gamma ray treatment, room temperature

Company Manufacturer: EuroClone S.p.A

