



EK0010

Colcemid 10ug/ml in PBS

Description

Colcemid 10ug/ml in PBS

Format Producer

Code Producer

10 ml Euroclone

General Features:

Colcemid (Demecolcine) inhibits the mitotic spindles formation during cell division. It is used in cytogenetic diagnostics as it increases the percentage of metaphase cells. PBS liquid solution.

Clear, colourless.

Use

The most common uses are:

- Chromosome analysis
- Techniques of cellular synchronization.

Concentration: 10 ug/ml Suggested working volume: 15-20 ul/ml sample.

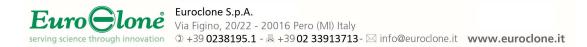
Quality Control

pH: 6.9-7.5 Osmolarity: 265.5-324.5 mosm/Kg Testing of Ensotoxin level: < 10 EU/ml Sterility test: check for the presence of aerobic and anaerobic bacteria; fungi and yeasts.

Storage and Shelf Life:

The solution should be stored at 2 °C - 8 °C away from light sources. Under these conditions the product can be kept for 2 years from the date of manufacture.

Product intended for Laboratory-Research use, not an in vitro diagnostic reagent, not subjected to IVDR Regulation (EU) 2017/746.





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