

Calcium Chloride 25mM

Product information

24CaClO1 Coax Calcium Chloride 25mM 10 x 4 mL

Purpose

Calcium Chloride 25mM in vitro in full and semi-automated analyzers
Used for coagulation tests

Summary

Calcium Chloride 25mM is used for recalcification of coagulation tests.

Reagents and working solutions

Calcium chloride solution 25mM, 4 mL

Precautions and warnings

It is intended for in vitro diagnostic use by healthcare professionals. Follow the normal precautions necessary in handling all laboratory reagents.

Infectious or microbial waste:

Warning: handle waste as potentially biohazardous. Dispose of waste according to accepted laboratory instructions and procedures.

Environmental hazards: Follow all relevant local disposal regulations to determine that it has been disposed of safely. If requested, a safety data sheet can be provided to professional users. Inhibit foam formation in all reagents and sample types (sample, calibrator and control).

Use of reagents

Calcium Chloride 25mM is boxed ready to use.

Storage and stability

2 Store at 8°C. The reagent can be stored until the expiration date indicated on the label. Once the lid is opened, it can be used for 28 days when stored in its original container at 28°C. Do not freeze.

Materials required but not provided in the box

1. General laboratory equipment



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