



HISTOPRIME[®]

CatNo E5000

Cobalt chloride

Lot: See Label
Storage: +2 to +8 °C
Exp. Date: See Label

Aqueous cobalt chloride solution for toning DAB substrate

General

In many immunoperoxidase reactions in which diaminobenzidine (DAB) is used as substrate, the interpretation of the staining result can be facilitated by enhancing the substrate reaction with the aid of a heavy metal impregnation. Cobalt chloride is particularly suitable for this purpose. A positive reaction product is shown in gray/black.

Packing

1 dropper bottle of **HISTOPRIME[®] cobalt chloride** (bottle, 2ml)

Application

Add 2 drops of cobalt chloride to 10 ml of ready-to-use DAB substrate-buffer mixture (LINARIS CatNo E108). Use the prepared working solution immediately.

The use of cobalt chloride is limited to the DAB substrate.

Danger notice

Avoid contact with skin and eyes. Harmful if swallowed.

E5000 210901-1/1

For Research purposes only. Not for therapeutic or diagnostic use.

Manufacturer

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FIT FOR SCIENCE

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