

## Anti-Mouse-HRP-Polymer

REF AB-0002-4

Σ 40 (4 ml)

For use in *in situ* hybridization procedures

CE

IVD

In vitro diagnostic medical device

according to EU directive 98/79/EC



## 1. Scope of Application

This product is designed for *in vitro* diagnostic use (according to EU directive 98/79/EC). Interpretation of results must be made within the context of the patient's clinical history with respect to further clinical and pathologic data of the patient by a qualified pathologist!

The Anti-Mouse-HRP-Polymer (AB2) is designed to be used for detection steps in *in situ* hybridization (ISH) protocols of ZytoVision.

## 2. Safety Precautions and Disposal

- ✓ Read the operating instructions prior to use!
- ✓ Do not use the reagents after the expiry date has been reached!
- ✓ Avoid any cross-contamination and micro-bacterial contamination of the reagents!
- ✓ Avoid any direct contact with the reagents. Take appropriate protective measures (use disposable gloves, protective glasses, and lab garments)!
- ✓ If reagents come into contact with skin, rinse skin immediately with copious quantities of water!
- ✓ Never pipet solutions with your mouth!
- ✓ The disposal of reagents must be carried out in accordance with local regulations!
- ✓ A material safety data sheet is available on request for the professional user!

## 3. Package Content

| Code | Component                     | Quantity | Container                  |
|------|-------------------------------|----------|----------------------------|
| AB2  | <u>Anti-Mouse-HRP-Polymer</u> | 4 ml     | Dropper bottle, violet cap |
|      | Instruction manual            | 1        |                            |

Component **(AB2)** is sufficient for 40 reactions.

## 4. Storage and Shelf Life

The component must be stored at 2...8°C. If these storage conditions are followed, the component will function, without loss of performance, at least until the expiry date printed on the label.

## 5. Instructions

Anti-Mouse-HRP-Polymer (AB2) is a ready-to-use solution for detection steps in ISH applications, following the ISH protocols of ZytoVision.

**Our experts are available to answer your questions.**

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### **Trademarks:**

ZytoVision® is a trademark of ZytoVision GmbH.



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