

CLEAN





# **Biorex M/AHD**

# Alkaline cleaning concentrate with hypochlorite and detergent

# for manual cleaning

### Characteristic

BIOREX M/AHD is a liquid, alkaline cleaning concentrate with hypochlorite and detergent, for manual, automatic cleaning of laboratory equipment.

# Features

• Alkaline.

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- Economical due to favorable price and use of cleaning activity starting from already low concentration of only 1.0 %.
- · Liquid, easy to dose, cleans self-acting and efficient.
- Compatible with glass, porcelain, ceramics, rubber, plastics (e.g. PE, PP, PVC, etc.), silicones, Fe-alloys (stainless steel, etc.).
- In the case of non-ferrous alloys and non-ferrous metals, a longer exposure time should be avoided, or the compatibility should be tested if necessary.
- · Do not use with aluminum or other light metals and their alloys.

#### Chemical and physical data

#### Content / Main components

Contains effective detergents: Hypochlorite, alkali carbonate, sodium hydroxide and detergent.

#### Hazards and safety

Observe the necessary precautions when using laboratory reagents. Handling should be carried out by competent personnel.

Store in a cool and dark place. Outgassing of oxygen possible due to heating and/or exposure to light. Prevent pressure build-up by loosening the cap. Store upright. Do not decant into tightly closed bottles.

SDS International www.sds-id.com



For further and general safety information, please also refer to the information on the label and the corresponding Safety Data Sheet (SDS). Download via QR code or link:

www.sds-id.com/100022-8

Biorex M/AHD (with detergent)

#### Expiration date, shelf life and storage

Expiry date/expiration date see product label

At the storage temperature indicated on the label, the reagent is stable until the expiration date printed on the label.

Shelf life after opening within the expiration date.

After opening, keep free of contamination. Required withdrawals only by pouring.

#### Application

In general, a 1.0 ... 3.0% solution in cold or hot tap water is sufficient, for extreme cleaning problems higher doses (up to 10%) can be used. Hot cleaning solution as well as low water hardness improves and accelerates the cleaning process. Immerse the equipment completely in the working solution. Then rinse sufficiently with tap water and, if necessary, with Aquadest. and dry as usual.

#### Notes

This product information is valid exclusively for the product listed here. In particular, it cannot be used for similar products from other manufacturers. Please check the topicality of this product information regularly on our Internet pages.

#### Support/Information service

For methodological and technical support, please contact us by E-Mail at support@bioanalytic.de.

Periodically check for updates of this product information on our website.

#### Feedback

Information from users can be reported to <u>support@bioanalytic.de</u>. Suggestions for further developments will be considered.

Disposal

Please observe the legal requirements.

#### Ordering information

On our websites <u>www.bioanalytic.de</u> ⇔ Products ⇔ Cleaning, Hygiene, Disinfection & Disposal

- Detergents with different and special properties.
- Detergent for other use.
- Cost effective pack sizes

## Literature & Footnotes

Graphic symbols and markings used are according to the standard or available on our website.

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in vitro diagnostics (IVD) • biomedical science & analysis technology
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