



## INSTRUCTIONS FOR USE

# ENZIDIP - 3

## CONCENTRATE FOR ENZYMATIC CLEANING OF MEDICAL INSTRUMENTS BEFORE DISINFECTION OR STERILIZATION



### Application

**EnziDip-3** is designed specifically for manual cleaning of medical devices, surgical and dental instruments prior to disinfection or sterilization.

### Properties

Due to the synergic combination of surfactants and enzymes (amylase, protease and lipase) **EnziDip-3** effectively removes blood, remnant tissue, protein, mucus, excrement and other contamination from instruments and other equipment from medical instruments and devices including flexible and rigid endoscopes and dental equipment.

**EnziDip-3** possesses high cleaning capacity; it is low foaming, easy to wash out, compatible with various materials like polyvinylchloride, rubber, plastic, stainless steel, aluminum alloys, non-ferrous metals and ceramics.

Appearance: Transparent, light brown liquid  
pH 7.4 – 7.9

### Ingredients

Each 100 g EnziDip-3 contain  
Active substances:

Surfactants < 10 g  
Enzymes (Lipase, Amylase, Protease) 18 g

Auxiliary ingredients:

Preservatives, chelating agents, corrosion inhibitors

### Classification:

EnziDip-3 is classified as a medical device - Class I.



## Instructions for use:

EnziDip-3 is supplied as concentrate and should be applied diluted with water. Depending on the type and amount of contamination, the product can be used in different concentrations.

The recommended dilution is between 1:200 and 1:100 with tap water. The instruments must be soaked for 5-10 minutes in a bath with the working solution at room temperature.

Preparation of the working solution with hot water of about 40°C will reduce the time for cleaning.

Cleaning is also significantly quicker with an ultrasound bath (1-3 minutes).

Pipes, hoses and internal spaces must be cleaned with flowing **EnziDip 3** solution. Care should be taken not to leave empty spaces and air pockets. Dried contamination can be removed with longer treatment or with the help of brushes, sponges etc.

After cleaning, the instruments must be washed with plenty of tap water.

## Storage conditions

Keep out of the reach of children. Store in closed original packaging in dry and well ventilated premises, away from direct sunlight at temperature from 0 ° C to 40° C.

## Precautions and instructions:

In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. If swallowed, do not induce vomiting, immediately seek medical advice and show this container or label. For more details consult the Safety Data Sheet.

## Treatment of waste and packaging – according to local regulations

Do not release the concentrate in the environment – for disposal of waste, residuals and empty packaging see special instructions in safety data sheet.

## Packaging

Plastic tubes of 3 l and 5 l

## Shelf life:

2 years

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