

# etolit Cutlery Immersion Cleaner, liquid

Immersion cleaner, mildly alkaline

## Application / Dosage

> **etolit Cutlery Immersion Cleaner, liquid** is suitable for professional only

**Dosage: 100 ml / 10 l water at 40°C and  
2 - 5 min Application time**

- > Dip the cutlery completely and then rinse it in the dishwasher as usual
- > Longer exposure times support the effect and do not damage the cutlery
- > When treating silver, an aluminium foil must be added to the immersion bath, the dosage increases to 150 ml / 10 l water
- > The dosing is done manually or via an etolmat proportioning device: etolmat ZDE, etolmat ZDE 1

## Product Features

- > Effectively supports the removal of dried-on food residues and starch deposits
- > Protects against the chemical attack of food residues containing chloride or acid
- > Prevents the occurrence of pitting corrosion in dishwasher-safe cutlery when used consistently
- > Gentle on materials and preserving value
- > In case of product residues on the cutlery there is no disturbing foam formation during machine washing

## Application

- > Suitable for silver parts
- > Not suitable for aluminium cutlery
- > Recommended for daily pre-treatment by immersion

## Important Information

- > **etolit Cutlery Immersion Cleaner, liquid** is suitable for all food processing companies
- > Do not mix with other products, do not transfer product into other containers

# etolit Cutlery Immersion Cleaner, liquid

Immersion cleaner, mildly alkaline

## Technical Data

- > Colour..... Colorless liquid
- > Density..... 1,2 g/ml
- > pH-value ..... 14
- > Storability..... 4 years
- > Storage conditions.... Between 5 and 30°C

## Ingredients

Ingredients according to the detergents regulation:  
15 - 30 % Phosphates

- > Chlorine: no
- > Phosphate: yes
- > NTA: no

## Residual Emptying/ Disposal

- > Empty containers are recyclable and can be disposed of by the end user via DSD.
- > Information on the disposal of product residues can be found in the respective safety data sheet.

## Sales Units



Bottle 4x 1 l  
Art.-No.: 2001100



Can 10 l  
Art.-No.: 2000306

## Hazard information/ Environmental factors



Further information on our products and the EC safety data sheets can be found on :  
[www.etol.de](http://www.etol.de)

