



## Notes

All herein proposed possible uses are noncommittal recommendations, based on our experiences. Please refer to the analyzers instruction manuals. For prevent foam in the liquid waste bottles of analyzers across cleaning agents of all types also across detergent contained reagents and proteins, we recommend the use of anti-foaming-solutions (on request).

This product information exclusively relates to the reagent described in this leaflet. In particular, this product information cannot be applied to similar reagents from other manufacturers.

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

### Instruction for Use

For professional use only.

To avoid errors, the use of qualified personnel is carried out. National guidelines for work safety and quality assurance must be followed.

The used equipment must comply with the state of technology and the laboratory requirements.

### Protection against Infection

It is important to ensure effective protection against infection according to laboratory guidelines.

Laboratory personnel working with human samples should be vaccinated against Hepatitis B (HBV).

### Classifications

EU: EDMA: 11 90 01 90 00; IVD

### Symbols and Graphic Indicia

List of symbols and graphic labels see at section safety in the download area of our website.

### Support / Information service

For methodological and technical support, please contact us by eMail at [support@bioanalytic.de](mailto:support@bioanalytic.de) or by fax (German, English).

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

### Waste Management

Please observe your national laws and regulations.

Used and expired solutions must be disposed of in accordance with your local regulations.

Inside the EU, national regulations apply that are based on the current, amended version of Council Directive 67/548/EEG on the approximation of the laws, regulations and administrative provisions relating to the classification, packaging and labelling of dangerous substances.

Decontaminated packaging can disposed of as household waste or recycled, unless otherwise specified.

## Ordering informations

002751-1010

### Biogent-A

Cleaning concentrate for analyzer systems - alkaline;  
1.0l PE (Polyethylene) bottle.

002752-1010

### Biogent-N

Flush and cleaning concentrate for analyzer systems - neutral, free of electrolytes and enzymes.  
1.0l PE (Polyethylene) bottle.

002753-1010

### Biogent-S

Cleaning concentrate for analyzer systems - acidly;  
1.0l PE (Polyethylene) bottle.

002754-6001

### Biogent-EC

Enzymatic-catalytic operating cleaning solution for protein removal of blood, serum/plasma, comestibles or other protein containing liquids.  
5x 100ml (Pack).

002754-0500

### Biogent-EC

Enzymatic-catalytic operating cleaning solution for protein removal of blood, serum/plasma, comestibles or other protein containing liquids.  
500ml (Pack).

If there is a requirement of other filling packages, don't hesitate to contact us.

Sodium hypochlorite solutions are available in many laboratory usual concentrations. Analyzer and laboratory cleaning solutions and for stabilizers for waterbath/chillers as well as other products find on our web sites [www.bioanalytic.de](http://www.bioanalytic.de).