

Bundesinstitut für Risikobewertung (BfR)
(Federal Institute for Risk Assessment)
Unit 32
Vergiftungs- und Produktdokumentation
(Poison and Product Documentation Centre)
Postfach 33 00 13

D-14191 Berlin
Germany

Date

**Notification of a preparation
of a biocidal product**

(First Notification under § 16 e para 1 Chemicals Act)

1. a) Notifier's name and address

- b) Notifier's telephone number

- c) Responsible contact on the notifier's side who can provide information on the preparation/the biocidal product (please state telephone numbers during and outside business hours)

2. a) Trade name of the preparation/biocidal product notified

- b) The notifying company
is the manufacturer of the preparation/biocidal product
is the importer of the preparation/biocidal product
obtains the preparation/biocidal product from another company and places it on the market in unchanged condition
3. Components
 - a) Special components
Please specify
 - aa) Biocidal active substances (for notification of biocidal products)
 - bb) Very toxic, toxic, carcinogenic, teratogenic, mutagenic or sensitizing substances in concentrations appearing in the labelling of the product/biocidal product and above; however, of at least 0.1 % and above

cc) Highly corrosive acids and alkalis, such as nitric acid, hydrochloric acid, sulfuric acid, potassium hydroxide, sodium hydroxide, as well as quaternary ammonium compounds and phenols in concentrations of 0.1 % and above, unless these substances are covered by aa)

dd) Corrosive substances

that are liquid at room temperature:

- halogenated hydrocarbons,
- petroleum distillates including mixtures containing these (please state CAS numbers),
- glycols except polyglycols,

in concentrations of 1 % and above, unless these substances are covered by aa), bb) or cc).

The concentration of the substance in the preparation/biocidal product should be indicated with an accuracy of 10 % (relative). As far as contents below 5 % are to be stated and if knowledge of the precise concentration of the substance is not required for hazard assessment, the concentration may be stated in the following concentration ranges: Less than 0.1 %, from 0.1 % to less than 0.5 %, from 0.5 % to less than 1.0 %, from 1.0 % to less than 1.5 %, from 1.5 % to less than 2.0 %, from 2.0 % to less than 3.0 %, from 3.0 % to less than 4.0 %, from 4.0 % to less than 5.0 %. In cases of variation due to the production process, the concentration ranges indicated may also deviate from these ranges.

(For more than four substances, please use the table on page 5.)

Substance	CAS number	Concentration or concentration range	R-phrase(s)

b) Other components

Please specify all other components having shares of 1.0 to 100 per cent by weight. If for hazard assessment of the preparation/biocidal product, knowledge of the individual substance is not required and physical/chemical properties are comparable, a generic substance name or group may be provided instead of the name of the specific substance, e.g.

- cationic surfactants,
- anionic surfactants,
- nonionic surfactants,
- fatty acids,
- vegetable oils.

The concentration of the substance in the preparation/biocidal product should be stated with an accuracy of 20 % (relative). As far as contents below 10 % are stated and if knowledge of the precise concentration of the substance is not required for hazard assessment, the concentration may be provided in the following concentration ranges: from 1.0 % to less than 2.0 %, from 2.0 % to less than 4.0 %, from 4.0 % to less than 7.0 %, from 7.0 % to less than 10.0 %. In cases of variation due to the production process, the concentration ranges indicated may also deviate from these ranges.

(For more than four substances, please use the table on page 6.)

Substance	CAS number	Concentration or concentration range	R-phrase(s)

7. Recommendations on precautionary measures and emergency measures in the case of an accident or poisoning

8. pH value of a water/preparation mixture or a water/biocidal product mixture at a ratio of 1:1, if the pH is below 2.5 or above 10.0

Additional information (optional)

9. Analytical data for the most important components (method, matrix)

10. Consistency of the preparation/biocidal product (e.g. low viscosity fluid, viscous, powder, paste etc.)

11. Colour of the preparation/biocidal product

12. Hazardous reactions with other preparations/biocidal products intended for consumers

13. Other information

