



AK-COMBI

Liquid additive to prevent the formation of algae and lime

Item no. 4720



AK-COMBI, for all (decoration) fountains as well as water cycling systems

- keeps the devices longer free of algae and lime,
- prevents germs and bad smells,
- increases the lifespan of pumps, spray nozzles and components.

AK-COMBI is the solution against algae, lime and micro-organisms

- skin-friendly and free of chlorine and heavy metals,
- gentle with varnish, tiles, plastics and metals.
- The application is harmless for children, dogs and birds.



Areas of application and recommended dilution:

1:1.000

Initial dosing:

After the basic cleaning (we recommend MONIL[®]-WH, Item no. 4300) add 1 litre/m³ (1 ml/litre) into the water cycling system. When you fill up fresh water, because of evaporation, do not forget to add AKCOMBI quantity-based. This is also valid, if the water cycle is being diluted with rain.

1:10.000

Continuous dosing:

Add weakly approx. 100 ml/m³ (1 ml/10l) into the water cycling system. In case of considerable organic load and exposure to strong irradiation, we recommend OXY-DES (Item no. 4746) supplementary: 100–200 ml / m³ in case of medium and 200–500 ml / m³ in case of high stress.

Do not use for objects with drinking-water, fish or plants.

Characterisation:

Appearance:

Colourless liquid with a mild odour.

Ingredients:

Preparation from cationic polymers, phosphonic acids and auxiliaries in water. Free of acids, alkalis, chlorine, dye and heavy metals.

pH value:

Acidic.

All ingredients are potential biologically degradable.

This product data sheet has been created according to the most current standard of technology. We do however not guarantee for correctness and completeness. No liability for damages due to improper application. update July 2015

HWR CHEMIE GmbH[®], Moosfeldstraße 7, D-82275 Emmering

Telefon 08141 / 51 03 0 • Fax 08141 / 51 03 50 • E-Mail: info@hwr-chemie.de • www.hwr-chemie.de