



Färber & Schmid  
Chemie · Technik

# Sorbacid

## Microbiological control agent

Sorbacid is a proprietary blend of antimicrobial agents, specifically formulated for industrial water applications. It may be used in open or closed recirculating water systems.

Control of microbiological populations in industrial water systems is essential to prevent biofouling and therefore costs and quality problems.

The high active ingredients of Sorbacid also limits the development of resistant microbial populations and eliminates the need of additional alternative products.

### Technical Properties

Density (g/cm <sup>3</sup> ) at 20 °C	1,0
pH-value (10 g / l H <sub>2</sub> O)	3,0 – 4,5
Application temperature (°C)	20 - 60
Water solubility (%)	100
Operation concentration kg/m <sup>3</sup>	0,6 - 0,8

### Applications

Galvanic Companies	++	Lacquer Factories	++
Printed Circuit Boards	++	Anodizing Companies	+
Sewage Plants	-	Cracking Industry	+
Waste Diposal	+	Chemical Industry	++

++ very  
recommended

+ recommended

o possible

- not recommended

### General Indications

The product is a ready to use solution.

The application dosage should take place with fresh water additions in the water cycle.

Odors are eliminated.

No dangerous goods

Storage condition : not below 0 °C

There is the possibility of sedimentation. However, this does not influence the product properties.

Biocide approval number: CH-ZN 1296



ISO 9001 / ISO 14001