



For the daily cleaning, disinfection and deodorising of all Dental system units and amalgam separators

## aspirmatic®

### Our Plus

- suitable for all amalgam separators (eg Dürr, Metasys)
- can be used in all treatment units (eg Sirona, KaVo, Castellini, etc.)
- does not foam
- fresh smell
- tested and approved by Sirona
- economical use

### Application areas

For the daily cleaning, disinfection and deodorising of all Dental system units and amalgam separators.

### Product Profile

The coordinated products aspirmatic® (cleaning disinfection) and aspirmatic® cleaner (special cleaner) ensure extensive cleaning and the necessary hygienic safety during practice operation. Due to the simple handling of the aspirmatic® system (dosing tank), the application of these products becomes a comfortable routine.

### Instructions for use

Use once or twice daily. For best results use the aspirmatic® dosing system twice daily at the end of each clinical session. To make up use solution add 40 ml aspirmatic® to 1960 ml cold water. To ensure the solution does not foam when diluting always measure the correct amount of luke warm water first, then pour the correct amount of aspirmatic® in to the water.

Even easier: Calculate the right concentration for your ready-to-use solution with our DosageCal. Always available online as well as offline under [www.concentrate-calculator-schuelke.com](http://www.concentrate-calculator-schuelke.com).

Suck 1 1/2 litres of use solution through the suction hoses and pour the remaining 1/2 litre in the rinse basin. Leave to

soak for minimum of 30 minutes, or overnight. After soaking always rinse through with at least one litre of clean water before using the suction system. Dilute the product with cold water to get the required application concentration.

### Microbiological efficacy

Efficacy	Concentration	Contact time
<b>bactericidal</b> <i>in accordance with VAH</i>	2 % (20 ml/l)	30 min.
<b>yeastcidal</b> <i>in accordance with VAH</i>	2 % (20 ml/l)	30 min.
<b>virucidal against enveloped viruses</b> <i>in accordance with DVV (German Registered Association for Combating Viral Diseases)//RKI Guideline</i>	2 % (20 ml/l)	30 min.

### Certificates

- VAH certificate

CE 0279



## Product data

### Composition:

100 g concentrate contains the following active substances:  
7,5 g dioctyl dimethyl ammonium chloride.

Labelling according to Regulation (EC) No 648/2004: < 5 %  
non-ionic surfactants, < 5 % soap, perfumes.

### Chemical-physical data

Color	blue
Density	ca. 0,99 g/cm <sup>3</sup> / 20 °C
Flash point	Not applicable
Form	liquid
pH	6,5 - 7,5 / 20 °C
Viscosity, dynamic	No data available

## Expert opinion and information

Please visit our website for an overview of all available literature/reports on the product:

[www.schuelke.com](http://www.schuelke.com).

For individual questions:

Application Department

Phone: +49 40 52100-666

E-Mail: [info@schuelke.com](mailto:info@schuelke.com)

## Special advice

### Always read the label and product information before use.

The UVV (accident prevention regulations) require the persons dealing with disinfectants which are not determined for the skin to wear gloves. Do not use after the expiration date. Do not mix the concentrate or the ready-to-use solution of aspirmatic® and aspirmatic® cleaner.

## Information for order

Item	Delivery form	Item no.
aspirmatic® 2 l	5/Carton	on request

These products are not available in every country. For more information please contact our local subsidiary or distributor.

## Application aids

Application aids	Item no.
measuring cup 500 ml	136101
measuring cup 50 ml	136102

## Related Products

- aspirmatic® cleaner
- schülke dental application aid

## Environmental information

schülke manufactures products economically and with advanced, safe and environmentally friendly production processes while at the same time maintaining out high quality standards.



Schülke & Mayr GmbH holds a Manufacturer's Authorisation according to sect 13 para 1 German Drug Law and Certificates of GMP Compliance for medicinal products.

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