

# ASEPTOL

## Concentrated Multipurpose Antiseptic & Germicide

### Composition :

Chlorhexidine Gluconate Solution : 7.5% v/v  
Cetrimide Solution : 15.0% w/v

### Directions for Use :

#### 10ml Aseptol in 1Liter of water.

Cleaning and Disinfection of surgical wounds and burns. Disinfection of Clinical thermometers by storage. Swabbing in Obstetrics & Gynecology.

#### 35ml Aseptol in 1Liter of water.

Antiseptic treatment of wounds and burns. Swabbing in Obstetrics, Urology & Gynecology. Cleaning and disinfection of Instruments. Cleaning and disinfection of equipment's, furniture and fittings in the vicinity of patient.

### ASEPTOL using with Alcohol :

#### 35ml of Aseptol with 200ml of water made upto 1Liter of 95% Alcohol.

Rapid skin antiseptis before operation and other invasive procedures.  
Disinfection of clean instruments and equipments (2minutes immersion)

### Contraindications :

Aseptol preparations are contraindicated for patients who have previously shown a hypersensitivity reaction to either chlorhexidine or cetrimide.  
However, such reactions are extremely rare.

### Antimicrobial Activity :

#### Tested as per EN 1040

<b>Antimicrobial Activity</b>	<b>Contact Time</b>	
	<b>5min</b>	<b>10min</b>
<b><u>Bactericidal</u></b>		
<i>Staph. aureus</i>	Log4	Log4
<i>E. coli</i>	Log4	Log4
<i>Sal. Typhii</i>	Log4	Log4
<i>P. aeruginosa</i>	Log4	Log4
<b><u>Fungicidal</u></b>		
<i>C. albicans</i>	Log4	Log4
<i>A. niger</i>	Log3	Log3

### Special Warning and Precautions for Use :

For External use only. Dilute before use. Not for injection. Do not use in body cavities or as an enema. The concentrated solution is irritant to eyes and mucous membranes. Keep all solutions out of eyes. If solutions do come in contact with eyes, wash out promptly and thoroughly with water. Prolonged skin contact with alcoholic solutions should be avoided. Allow to dry before proceeding. Needles or syringes immersed in Aseptol solution should be rinsed with sterile water before use.

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# ENVISHIELD



## High Level Disinfectant with Sporicidal Action

- *Aldehyde free Disinfectant for Surface and Environment Disinfection*
- *Bactericidal, Fungicidal, Tuberculocidal & Sporicidal*
- *Broad Spectrum & Microbicidal*
- *Ready to Use Formulation*
- *Excellent One Step Cost Effective Disinfection*
- *Free of Phenolic Compounds*

### Composition :

Hydrogen Peroxide	: 11.0%
Silver nitrate (diluted)	: 0.01%

### Product Description:

ENVISHIELD achieves the highest effective range of cleaning and disinfection due to blends of Hydrogen peroxide and Silver nitrate. The formulation is effective against wide range of microorganisms. It is especially recommended for all areas where, in addition to the compliance with high hygienic disinfectant product is required.

### Application:

Cleaning and Disinfection of surfaces (mopping), e.g. by means of the 2-bucket / 3-bucket

- Health Care
- Pharmaceuticals (Cleanroom, Manufacturing and R&D)
- Nursing Homes
- Cold Storages

**Packaging:**  
**1000ml Bottle**  
**5Liters Can**

### Usage:

#### For Mopping :

Critical Areas like OT, ICU, AKD, ICCU, Neonatal unit

#### Dilution :

10.0% - 20.0% solution in water

#### For Mopping :

Non - Critical Areas like Wards, passage, OPD, Laboratory.

#### Dilution :

10.0% - 20.0% solution in water

#### For Fumigation :

10.0% solution in water.

Prepare the solution as given above in clean water and apply evenly and wipe the surface thoroughly.

### Antimicrobial Results:

Test Organism	EN 1040 – Log Reduction	Growth (5min)
<i>P. aeruginosa</i>	>Log 5	No Growth
<i>S. aureus</i>	>Log 5	No Growth
<i>E.coli</i>	>Log 5	No Growth
<i>S. typhi</i>	>Log 5	No Growth
<i>C. albicans</i>	>Log 5	No Growth
<i>A. niger</i>	>Log 5	No Growth

### Advantages :

ENVISHIELD contains antirust agents which prevent any corrosion. Spreads faster, surfacants action lead to deep contact with surface. Irritation, watering of eyes is less with ENVISHIELD due to controlled. Suggested Contact time : 10min.

### Storage :

Store in cool and dry place. Do not expose to direct sunlight. Keep away from children. For external use only.

### Stability :

Undiluted 12 Months.

### Material Compatibility:

SS, Rubber, Tiles, Ceramics.

Marketed By :

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## 1. Literature :

# ID-401



## One Step Disinfectant, Cleaner and Deodorizer

- **Liquid Concentrate for Surface and Air Disinfection**
- **Colourless & Perfume free**
- **Broad Spectrum & Microbicidal**
- **Ecofriendly & Biodegradable**
- **Excellent One Step Cost Effective Disinfection**
- **Free of Alcohol, Aldehyde and Phenolic Compounds**

### Product Description:

**ID- 401** achieves the highest effective range of cleaning and disinfection due to blends of Quaternary Ammonium Compounds. The alcohol-free formulation is based on modern quaternary ammonium compounds and contains neither aldehydes nor phenols. **ID- 401** is user- friendly due to its low level of toxicity, good cleaning proper- ties and perfume-free formulation. It is especially recommended for all areas where, in addition to the compliance with high hygienic demands, an odourfree and surfactant based disinfectant product is required.

### Packaging:

**1Liter**  
**5Liters**

### Application:

Cleaning and Disinfection of surfaces (mopping), e.g. by means of the 2-bucket / 3-bucket system or similar procedures in :

- Health Care
- Pharmaceuticals

(Cleanroom, Manufacturing and R&D)

- Education
- Cold Storages
- Animal Husbandry
- Food & Beverages

### Antimicrobial Properties :

	Test Method	2min	5min
<b>EN 1040</b>	<b>Bactericidal</b>	<b>0.8%</b>	
<b>EN 1276</b>	<b>Bactericidal; Dirty Conditions</b>		<b>0.4%</b>
<b>EN 1040</b>	<b>Fungicidal</b>	<b>0.8%</b>	
<b>EN 1650</b>	<b>Fungicidal; Dirty Conditions</b>		<b>0.4%</b>
<b>EN 14348</b>	<b>Tuberculocidal</b>	<b>0.8%</b>	
<b>EN 13704</b>	<b>Sporicidal (Vegetative form)</b>		<b>0.8%</b>

### Stability :

Once prepared the solution can be used for a maximum of 7 days.

### Composition :

**Didecyl dimethyl ammonium chloride** : **8.70%**  
**Alkyl dimethyl benzyl ammonium chloride** : **8.19%**

### Dilution:

#### Critical Areas :

Mopping – 8ml in 1Liter of water.  
Fogging – 4ml in 1Liter of water.

#### Semi-critical Areas:

Mopping – 4ml in 1Liter of water.

#### Non-Critical Areas:

Mopping – 2-4ml in 1Liter of water.

Prepare the solution as given above in clean water and apply evenly and wipe the surface thoroughly.

### Material Compatibility:

SS, Rubber, Vinyl, PVC, Plastics, Metals.



In Association with

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An ISO 9001:2015 Certified Company

## 1. Literature :

**IMAGARD**

# BIQUAT

## One Step High Level Disinfectant, Cleaner and Deodorizer

- **Liquid Concentrate for Surface and Air Disinfection**
- **Colourless & Perfume free**
- **Broad Spectrum & Microbicidal**
- **Ecofriendly & Biodegradable**
- **Excellent One Step Cost Effective Disinfection**
- **Free of Alcohol, Aldehyde and Phenolic Compounds**

### Product Description:

**BIQUAT** achieves the highest effective range of cleaning and disinfection due to blends of Quaternary Ammonium Compounds. The alcohol-free formulation is based on modern quaternary ammonium compounds and contains neither aldehydes nor phenols. **BIQUAT** is userfriendly due to its low level of toxicity, good cleaning properties and perfume-free formulation. It is especially recommended for all areas where, in addition to the compliance with high hygienic demands, an odour-free and surfactant-based disinfectant product is required.

### Application:

Cleaning and Disinfection of surfaces (mopping), e.g. by means of the 2-bucket / 3-bucket system or similar procedures in :

- Health Care
- Pharmaceuticals (Cleanroom, Manufacturing and R&D)
- Education
- Cold Storages
- Animal Husbandry
- Food & Beverages



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### Composition :

**Didecyl dimethyl ammonium chloride** : 10.0%  
**Polyhexamethylene biguanide** : 3.0%

### Dilution:

#### Critical Areas :

Mopping – 10 – 15ml in 1Liter of water.

Fogging – 8ml in 1Liter of water.

#### Semi-critical Areas:

Mopping – 10ml in 1Liter of water.

#### Non-Critical Areas:

Mopping – 4ml in 1Liter of water.

Prepare the solution as given above in clean water and apply evenly and wipe the surface thoroughly.

#### Laundromats :

**2ml in 1Liter of water**

### Antimicrobial Properties :

Test Method	Activity	Effective Concentration in	
		2 min	10 min
EN 1276	Bactericidal	1.0%	
EN 1650	Fungicidal	1.0%	
EN 13704	Sporicidal (vegetative form)		1.5%

### Packaging:

**1Liter**

**5Liters**

### Stability :

Once prepared the solution can be used for a maximum of 7 days.

### Material Compatibility:

SS, Rubber, Vinyl, PVC, Plastics, Metals.