

# PRODUCT DATA SHEET

## Cleaning wipes



### **otosense cleansing wipes quick disinfection wipe system:**

- free of ethylalcohol, aldehydes, formaldehydes phenols
- contact time: 1 minute
- "surface" friendly (perfect for alcohol sensitive surfaces, also acrylic glass)
- suitable for earmolds and hearing devices

### **1. General information**

otosense cleansing wipes are the disinfectant agent for inventory in medical offices, homes and hospitals (such as: treatment chairs, handpieces), earmolds and hearing devices. Especially recommended for all sensitive surfaces like acrylic glass (eg. incubators and other "alcohol sensitive" medical devices).

Suitable also for gyms, fitness centres, SPA, solarium and all other places which require daily and quick disinfection.

otosense cleansing wipes are effective against bacteria (incl. MRSA), viruses (HBV/HIV) and fungi (Candida Albicans, Aspergillus niger). Contact time: 1 minute

The disinfection liquid is free of aldehydes, formaldehyde, phenols and ethylalcohol.

### **2. Application**

Wipe the surface with the disinfection wipe

### **3. Contact times**

Informations concern to the liquid in otosense cleansing wipes

<b>Microorganisms:</b>	<b>Contact time:</b>
Staphylococcus aureus + MRSA	1 minute
Escherichia coli	1 minute
Pseudomonas aeruginosa	1 minute
Proteus mirabilis	1 minute
Enterococcus hirae	1 minute
Candida albicans	1 minute
Aspergillus niger	1 minute
Rota Virus	1 minute
HBV	1 minute
HCV	1 minute
HIV	1 minute
Vaccinia Virus	1 minute
BVDV	1 minute

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### Bactericidal performance

#### **Staphylococcus aureus, Escherichia coli, Pseudomonas aeruginosa, Proteus mirabilis:**

Prof.Dr. med Marth, Graz; Expertise Efficacy of Destix® Universal according DGHM/VAH guideline, 22.03.2010.

At least like EN 13727

Prof.Dr. Schubert, Frankfurt/Main; Expertise Efficacy of Destix® Universal according DGHM/VAH guideline, 28.10.2005.

At least like EN 13727

#### **Staphylococcus aureus, Staphylococcus aureus (MRSA), Pseudomonas aeruginosa, Enterococcus hirae:**

Chemila Chemical and Microbiological Laboratory, Test report Efficacy of Destix MK75, 07.2011, EN 13727

### Fungicidal performance

#### **Candida albicans:**

Prof.Dr. med Marth, Graz; Expertise Efficacy of Destix® Universal according DGHM/VAH guideline, 22.03.2010.

Similar to EN 13697

Prof.Dr. Schubert, Frankfurt/Main; Expertise Efficacy of Destix® Universal according DGHM/VAH guideline, 28.10.2005.

Similar to EN 13697

#### **Candida albicans, Aspergillus niger:**

Chemila Chemical and Microbiological Laboratory, Test report Efficacy of Destix MK75, 07.2011, EN 14562

### Virucidal performance

#### **Hepatitis-B (HIV)**

Tested according to BGA (now RKI) / DVV  
In presence of high organic load: 1 min

#### **Rota Virus**

Tested according to BGVV and DVV  
Without soil load: 1 min.

#### **Vaccinia Virus**

Tested according to BGVV and DVV  
With soil load: 1 min.

#### **BVDV (surrogate of Hepatitis C virus (HCV))**

Tested according to BGVV and DVV  
With soil load: 1 min.