

# HIGH-LEVEL DISINFECTION

## OPASTER'ANIOS

- » Ready to use solution.
- » Odourless.
- » Stability of soaking bath: 14 days.



**INSTRUCTIONS FOR USE**



**READY-TO-USE**  
Active in 30 min.

**INDICATIONS**

High level disinfection of medical devices, surgical, medical, endoscopic and thermosensitive equipment.

**COMPOSITION**

Orthophthalaldehyde solution (0,55%), colouring, fragrance.

**PACKAGING-REF**

4 cans, 5L each ..... 2504.028  
Test strips (x50) ..... 100.110

ACTIVE AGAINST	ACCORDING TO STANDARDS
<b>BACTERIA</b>	EN 13727, EN 14561
<b>MYCOBACTERIA</b>	EN 14348, EN 14563
<b>YEASTS/MOULDS</b>	EN 13624, EN 14562
<b>VIRUSES</b>	EN 14476 : Poliovirus, Adenovirus, Norovirus MNV PRV (surrogate of HBV), BVDV (surrogate of HCV), Vaccinia virus, Herpesvirus
<b>SPORES OF BACTERIA</b>	Clostridium difficile O27 according to EN 14347, EN 13704

## ANIOSEPT ACTIV

- » 2 in 1 powder: cleaning disinfection + high level disinfection.
- » Shelf-life: 3 years.
- » Perborate free formulation.



**INSTRUCTIONS FOR USE**



**PRODUCT TO BE DILUTED**  
Between 0,5% and 2%  
  
Active from 5 min (and from 15 min for high level disinfection).

**INDICATIONS**

Cleaning disinfection and high level disinfection of instruments and endoscopes, thermosensitive equipment.

**COMPOSITION**

Powder based on sodium percarbonate, tetraacetylenediamine and N-alkyl(C12-14)-N-benzyl-N, N-dimethylammonium chloride. Extemporaneous production of peracetic acid when diluted in water.

**PACKAGING-REF**

4 buckets, 1 kg each ..... 1896.733  
2 buckets, 5 kg each ..... 1896.432

ACTIVE AGAINST	ACCORDING TO STANDARDS
<b>BACTERIA</b>	EN 13727, EN 14561 MRB according to EN 13727, EN 13697
<b>MYCOBACTERIA</b>	EN 14348, EN 14563, Mycobacterium massiliense
<b>YEASTS/MOULDS</b>	EN 13624, EN 14562
<b>VIRUSES</b>	EN 14476 : Poliovirus, Adenovirus and Norovirus MNV PRV (surrogate of HBV), BVDV (surrogate of HCV), Vaccinia virus, Rotavirus, Polyomavirus SV40 according to EN 14476
<b>SPORES</b>	EN 14347, EN 13704 Clostridium difficile according to EN 13704

Tests are carried out according to the European system of normalization in dirty conditions.





## SAFETY DATA SHEET

(REACH regulation (EC) n° 1907/2006 - n° 453/2010)

### SECTION 1 : IDENTIFICATION OF THE SUBSTANCE/MIXTURE AND OF THE COMPANY/UNDERTAKING

#### 1.1. Product identifier

Product name : ANIOSEPT ACTIV  
Product code : 1896000.

#### 1.2. Relevant identified uses of the substance or mixture and uses advised against

Cleaning and disinfection of medical devices  
For further information on product indication, please see the label.

#### 1.3. Details of the supplier of the safety data sheet

Registered company name : Laboratoires ANIOS.  
Address : PAVE DU MOULIN .59260.LILLE - HELLEMES.FRANCE.  
Telephone : + 33 (0)3 20 67 67 67. Fax : + 33 (0)3 20 67 67 68.  
e:mail : fds@anios.com  
www.anios.com

#### 1.4. Emergency telephone number : + 33(0)1 45 42 59 59.

Association/Organisation : INRS.

### SECTION 2 : HAZARDS IDENTIFICATION

#### 2.1. Classification of the substance or mixture

##### In compliance with EC regulation No. 1272/2008 and its amendments.

Skin irritation, Category 2 (Skin Irrit. 2, H315).  
Serious eye damage, Category 1 (Eye Dam. 1, H318).  
Hazardous to the aquatic environment - Chronic hazard, Category 3 (Aquatic Chronic 3, H412).  
This mixture does not present a physical hazard. Refer to the recommendations regarding the other products present on the site.

##### In compliance with directives 67/548/EEC, 1999/45/EC and their amendments.

Acute oral toxicity: harmful (Xn, R 22).  
Serious eye damage (Xi, R 41).  
This mixture does not present a physical hazard. Refer to the recommendations regarding the other products present on the site.  
This mixture does not present an environmental hazard. No known or foreseeable environmental damage under standard conditions of use.

#### 2.2. Label elements

Detergent mixture (see section 15).  
This mixture being intended for professional use only, the labelling for contents under detergent regulation does not appear on the label but is resumed in section 15

##### In compliance with EC regulation No. 1272/2008 and its amendments.

Hazard pictograms :



GHS05

Signal Word :

DANGER

Product identifiers :

EC 239-707-6

SODIUM PERCARBONATE

EC 287-089-1

QUATERNARY AMMONIUM COMPOUNDS, BENZYL-C12-14-ALKYLDIMETHYL, CHLORIDES

Hazard statements :

H315

Causes skin irritation.

ANIOSEPT ACTIV - 1896000

H318	Causes serious eye damage.
H412	Harmful to aquatic life with long lasting effects.
Precautionary statements - General :	
P102	Keep out of reach of children.
Precautionary statements - Prevention :	
P260	Do not breathe dust.
P273	Avoid release to the environment.
P280	Wear protective gloves and eye protection/face protection.
Precautionary statements - Response :	
P302 + P352	IF ON SKIN: Wash with plenty of water.
P305 + P351 + P338	IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
P310	Immediately call a POISON CENTER or doctor/physician.
Precautionary statements - Disposal :	
P501	Dispose of unused product and its container as hazardous waste.

### 2.3. Other hazards

The mixture does not contain substances classified as 'Substances of Very High Concern' (SVHC)  $\geq 0.1\%$  published by the European Chemicals Agency (ECHA) under article 57 of REACH: <http://echa.europa.eu/fr/candidate-list-table>  
No other hazard identified in the current state of knowledge.

## SECTION 3 : COMPOSITION/INFORMATION ON INGREDIENTS

Title for H, EUH and R indications: see § 16.

### 3.2. Mixtures

#### Composition :

Identification	(EC) 1272/2008	67/548/EEC	Note	%
CAS: 15630-89-4 EC: 239-707-6 REACH: 01-2119457268-30	GHS07, GHS05, GHS03 Dgr Ox. Sol. 3, H272 Acute Tox. 4, H302 Eye Dam. 1, H318	Xn,O Xn;R22 Xi;R41 O;R8		25 $\leq$ x % < 50
SODIUM PERCARBONATE				
CAS: 85409-22-9 EC: 287-089-1	GHS07, GHS05, GHS09 Dgr Acute Tox. 4, H302 Skin Corr. 1B, H314 Aquatic Acute 1, H400 M Acute = 10 Aquatic Chronic 1, H410 M Chronic = 1	C,N C;R34 Xn;R22 N;R50		0 $\leq$ x % < 2.5
QUATERNARY AMMONIUM COMPOUNDS, BENZYL-C12-14-ALKYLD IMETHYL, CHLORIDES				

#### Other data :

Generation of peracetic acid in situ, after dissolution in water

## SECTION 4 : FIRST AID MEASURES

As a general rule, in case of doubt or if symptoms persist, always call a doctor.  
NEVER induce swallowing by an unconscious person.

### 4.1. Description of first aid measures In

#### the event of exposure by inhalation :

Move the person away from the place of exposure and take him/her outside.

#### In the event of splashes or contact with eyes :

If applicable, remove contact lenses.

Wash thoroughly with soft clean water for 15 minutes, holding the eyelids open.

Take care not to introduce rinsing water in the undamaged eye.

Additional treatment to be provided immediately in an eye clinic or by an ophthalmologist. Show this container or label.

Continue rinsing until medical advice is obtained.

#### In the event of splashes or contact with skin :

Remove all contaminated or stained clothing immediately. Do not use them again until they have been decontaminated.

Rinse immediately and thoroughly with water.

In the event of skin irritation, seek medical advice.

**In the event of swallowing :**

Rinse out the mouth, do not allow to drink, do not induce vomiting. Calm the person down and transfer immediately to hospital or doctor. Show the label to the doctor.

**4.2. Most important symptoms and effects, both acute and delayed**

Cf. § 11

**4.3. Indication of any immediate medical attention and special treatment needed**

Refer to the recommendation of the doctor.

## SECTION 5 : FIREFIGHTING MEASURES

**5.1. Extinguishing media**

**Suitable methods of extinction**

Any extinguishing agents are authorized: foam, sand, carbon dioxide, water, powder.  
Spray water to cool down surfaces exposed to fire and to protect the personnel.

**5.2. Special hazards arising from the substance or mixture**

A fire will often produce a thick black smoke. Exposure to decomposition products may be hazardous to health.  
Do not breathe in smoke.

**5.3. Advice for firefighters**

Use autonomous insulating breathing apparatus and a full protective suit.

## SECTION 6 : ACCIDENTAL RELEASE MEASURES

**6.1. Personal precautions, protective equipment and emergency procedures**

Consult the safety measures listed under headings 7 and 8.  
Avoid all contact with skin or eyes.

**6.2. Environmental precautions**

Do not get rid in natural spaces (waterways, ground and vegetations...)

**6.3. Methods and material for containment and cleaning up**

Retrieve the product by mechanical means (sweeping/vacuuming) : do not generate dust.  
Collect up dry  
Collect up and dispose of in drums. Wash the contaminated surface thoroughly with water.  
Do not collect the product for re-use.

**6.4. Reference to other sections**

Disposal considerations: see section 13.

## SECTION 7 : HANDLING AND STORAGE

**7.1. Precautions for safe handling**

Avoid all contact with skin or eyes.  
Product for external use - Do not swallow – Do not breathe in the dust.  
Close the container carefully after use.  
Handle in accordance with user instructions on label

**Fire prevention :**

Prevent access by unauthorised personnel.

**Recommended equipment and procedures :**

For personal protection, see section 8.  
Observe precautions stated on label and also industrial safety regulations.  
Do not breathe in dust.  
Avoid eye contact with this mixture at all times.  
Eye bath and water point nearby.

**Prohibited equipment and procedures :**

No smoking, eating or drinking in areas where the mixture is used.

**7.2. Conditions for safe storage, including any incompatibilities**

Store ONLY in the original package.  
Recommended storage temperature: from +5°C to +30°C. Do not use after the expiry date mentioned on the packaging.  
Keep out of the reach of children  
Keep the container tightly closed and away from dampness  
Close the container carefully after use.

**7.3. Specific end use(s)**

For professional use only  
Refer to paragraph 1 for product indication

**SECTION 8 : EXPOSURE CONTROLS/PERSONAL PROTECTION**

The information in this chapter refers to the product specifically described in this document. If the product is handled and/or exposed simultaneously with other chemical agents, these must be taken into consideration when choosing personal safety equipment.

**8.1. Control parameters**

No substance identified in the product with maximum values.

**8.2. Exposure controls****Personal protection measures, such as personal protective equipment**

Use personal protective equipment that is clean and has been properly maintained.

Store personal protective equipment in a clean place, away from the work area.

Never eat, drink or smoke during use. Remove and wash contaminated clothing before re-using. Ensure that there is adequate ventilation, especially in confined areas.

**- Eye / face protection**

Prescription glasses are not considered as protection.

Avoid all contact with skin or eyes.

Make safety goggles with side protection available to the personnel.

Provide eye washes in workshops.

If necessary, the nearest water supply

**- Hand protection**

Gloves must be selected according to the application and duration of use at the workstation.

Protective gloves need to be selected according to their suitability for the workstation in question : other chemical products that may be handled, necessary physical protections (cutting, pricking, heat protection), level of dexterity required.

Recommended properties :

- Impervious gloves in accordance with standard EN374

When handling this product, wear suitable gloves.

Nitrile gloves are particularly recommended.

Gloves must be replaced immediately if they show signs of wear and tear.

**- Body protection**

Avoid skin contact.

Work clothing worn by personnel shall be laundered regularly.

After contact with the product, all parts of the body that have been soiled must be washed.

**- Respiratory protection**

Do not breathe in the dust.

**SECTION 9 : PHYSICAL AND CHEMICAL PROPERTIES****9.1. Information on basic physical and chemical properties****General information :**

Physical state :	Powder or dust.
Odour:	Weak
Colour:	colourless

**Important health, safety and environmental information**

pH :	Not relevant.
Boiling point/boiling range :	Not specified.
Flash point interval :	Not relevant.
Vapour pressure (50°C) :	Not relevant.
Density :	Not stated.
Water solubility :	Soluble.
Melting point/melting range :	Not specified.
Self-ignition temperature :	Not specified.
Decomposition point/decomposition range :	Not specified.

**9.2. Other information**

No data available.

**SECTION 10 : STABILITY AND REACTIVITY**

#### 10.1. Reactivity

No hazardous reaction if the instructions/indications for storage and handling are respected.

#### 10.2. Chemical stability

This mixture is stable under the recommended handling and storage conditions in section 7.

#### 10.3. Possibility of hazardous reactions

Cf. § 10.1 and 10.2

#### 10.4. Conditions to avoid

Avoid any exposure to dampness.

Do not mix with other products.

#### 10.5. Incompatible materials

Galvanized steel

Copper

Aluminium Brass

Titane

Refer to the scientific folder\*: product/material compatibility table

\* available on request

#### 10.6. Hazardous decomposition products

At high temperatures, dangerous decomposition products may be produced, such as fumes, carbon dioxide and carbon monoxide, nitrogen oxide.

### SECTION 11 : TOXICOLOGICAL INFORMATION

#### 11.1. Information on toxicological effects

##### 11.1.1. Substances

Not specified

##### 11.1.2. Mixture

The toxicological data of the mixture (resulting from studies or in accordance with conventional methods) are outlined below.

#### Acute toxicity :

Acute toxicity estimate (ATE)\* :

Oral ATE : > 2000 mg/kg

\* according to the method of calculation describe in the CLP regulation (Classification, Labelling, Packaging) Part 3 Chapter 3.1 based on the data of the different components present in the product.

Ingestion may lead to irritation of the digestive system, abdominal pain, headaches and nausea.

#### Skin corrosion/skin irritation :

Skin irritation: itching, light to moderate local redness, burning sensation...

#### Serious damage to eyes/eye irritation :

Serious eyes damage.

Burns, characterized by discomfort or pain, excessive blinking, lacrimation and redness, swelling of the conjunctiva.

### SECTION 12 : ECOLOGICAL INFORMATION

Following information is based on data from the compounds.

Avoid any product release into the drains or into waterways.

#### 12.1. Toxicity

##### 12.1.1. Substances

Not specified

##### 12.1.2. Mixtures

Chronic toxicity:

Harmful to aquatic life with long lasting effects.

#### 12.2. Persistence and degradability

The surfactant(s) contained in this preparation complies(comply) with the biodegradability criteria as laid down in Regulation (EC) No.648/2004 on detergents.

Data to support this assertion are held at the disposal of the competent authorities of the Member States and will be made available to them, at their direct request or at the request of a detergent manufacturer.

#### 12.3. Bioaccumulative potential

No data available.

#### 12.4. Mobility in soil

No data available.

#### 12.5. Results of PBT and vPvB assessment

No data available.

#### 12.6. Other adverse effects

No data available.

### SECTION 13 : DISPOSAL CONSIDERATIONS

Proper waste management of the mixture and/or its container must be determined in accordance with Directive 2008/98/EC.

Do not pour into waterways.

#### 13.1. Waste treatment methods

##### Waste :

Waste management is carried out without endangering human health, without harming the environment and, in particular without risk to water, air, soil, plants or animals.

Recycle or dispose of waste in compliance with current legislation, preferably via a certified collector or company.

##### Soiled packaging :

Empty container completely. Keep label(s) on container.

Give to a certified disposal contractor.

##### Codes of wastes (Decision 2001/573/EC, Directive 2006/12/EEC, Directive 94/31/EEC on hazardous waste) :

18 01 06 \* chemicals consisting of or containing dangerous substances

For information :

The following waste code is given for indicative purposes only.

The waste code must be determined by the user, according to the application of the product.

18 = Wastes from human or animal health care and/or related research (except kitchen and restaurant wastes not arising from immediate health care)

### SECTION 14 : TRANSPORT INFORMATION

Exempt from transport classification and labelling.

### SECTION 15 : REGULATORY INFORMATION

#### 15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture

##### - Labelling for detergents (EC Regulation No. 648/2004,907/2006) :

- less than 5 % : nonionic surfactants

- disinfectants

#### 15.2. Chemical safety assessment

Information from the chemical safety assessment of substances present in the product is included in the appropriate sections of this safety data sheet, whenever necessary.

### SECTION 16 : OTHER INFORMATION

Since the user's working conditions are not known by us, the information supplied on this safety data sheet is based on our current level of knowledge and on national and community regulations.

It is at all times the responsibility of the user to take all necessary measures to comply with legal requirements and local regulations.

The information in this safety data sheet must be regarded as a description of the safety requirements relating to the mixture.

It is recommended that the information contained in this safety data sheet is provided to the users, if necessary in an appropriate form.

This information relates to the specifically designated product and may not be valid in combination with any another product. The product must not be used for applications other than those specified in heading 1 without having first obtained written handling instructions.

UPDATES SINCE PREVIOUS VERSION

- § 2

#### Title for H, EUH and R indications mentioned in section 3 :

H272	May intensify fire; oxidiser.
H302	Harmful if swallowed.
H314	Causes severe skin burns and eye damage.
H318	Causes serious eye damage.
H400	Very toxic to aquatic life.
H410	Very toxic to aquatic life with long lasting effects.
R 22	Harmful if swallowed.
R 34	Causes burns.
R 41	Risk of serious damage to eyes.
R 50	Very toxic to aquatic organisms.
R 8	Contact with combustible material may cause fire.

**Abbreviations :**

ADR : European agreement concerning the international carriage of dangerous goods by Road.

IMDG : International Maritime Dangerous Goods.

IATA : International Air Transport Association.

ICAO : International Civil Aviation Organisation

RID : Regulations concerning the International carriage of Dangerous goods by rail.

GHS05 : Corrosion



## **ANIOSEPT ACTIV**

### **Instructiuni de utilizare**

**RO. pulbere 2 în 1: dezinfectant si detergent – dezinfectant de nivel inalt, sterilizarea la rece a dispozitivelor medicale.**

#### **INSTRUCTIUNI DE FOLOSIRE :**

Utilizarea în baie de imersie: imersia instrumentelor după dizolvarea pulberii completă în apă rece sau călduță (+ 30 ° C).

**Dezinfectarea de nivel scazut:** (bactericid, activități levuricide): 0,5% \* / 5 minute. Periați atunci când este necesar. Clătiți bine.

**Dezinfectarea de nivel intermediar:** (bactericide, activități tuberculocidal virucidal fungicide): 0,5% \* / 60 min sau 1% \* / 30 minute sau 2% \* / 15 minute. Periați atunci când este necesar. Clătiți bine.

**Dezinfectarea de nivel înalt / sterilizarea la rece :** (bactericidă, fungicide, activități virucidal micobactericid)

sporocidal: Conform EN 14347- 1%-30 min. sau 2% ---15 min.

Conform EN 13704 2% ---15 min.

Instrumentariul se imerseaza în solutie curățate în prealabil. Se clătește bine cu apă sterilă sau filtrată.

\*-Consultati tabelul de eficienta antimicrobiană conform EN in dependentă de scopul propus

**0,5%** = 1 doza în 20L de apă

**1%** = 1 doza în 10L de apă

**2%** = 1 doza în 5L de apă.

1 Doza = 100 gr = 4 lingurite de 25 gr ( gasiti in cutie.)

Controleaza dilutia cu bandelele de control. Solutie stabila 24 ore

PRECAUȚII DE UTILIZARE: PERICOL. Conține percarbonat de sodiu și amoniu cuaternar

compuși,-benzil C12-14-alchil dimetil, cloruri. Provoacă leziuni oculare grave. Provoacă iritarea pielii. Nociv pentru mediul acvatic, cu efecte pe termen lung. Utilizarea în zone bine ventilate. A nu se inspira praful. A se purta mănuși de protecție și ochelari/ echipament de protecția feței. ÎN CAZ DE CONTACT CU OCHII: clătiți cu atenție cu apă timp de mai multe minute. Scoateți lentilele de contact, dacă sunt prezente. Continuați să clătiți. Sunați imediat la un CENTRU DE INFORMARE TOXICOLOGICĂ sau un medic . ÎN CAZ DE CONTACT CU PIELEA:

Se spală cu multă apă. Dacă este necesar, consultați un medic. A nu se lăsa la îndemâna copiilor. A se evita dispersarea în mediu inconjurator. Aruncați produsul neutilizat și recipientul său ca deșeu periculos. Fabricat în Franța.

**Se pastreaza in loc uscat la temperatura de +5.....+30 grade Celsius.**

Producatorul : **Laboratoires ANIOS** ,Pavé du Moulin, 59260 LILLE-HELLEMMES FRANCE.

**Reprezentant autorizat in Rep. Moldova : ERICON SRL. MD-2003 or. Durlesti. Srt.V. Lupu 6. Tel: 0-22-520-108.**

Data ultimei reviziuni a textului: 30 11 2019

Nr. de Inregistrare: **DM000017737**

CE

# ANIOSEPT ACTIV

## Efficacité antimicrobienne (1)

### *Antimicrobial efficacy (1)*

La solution prête à l'emploi d'ANIOSEPT ACTIV est reconstituée par dissolution de la poudre dans l'eau à 0,5% 1% ou 2% selon l'activité demandée.

*The ready to use ANIOSEPT ACTIV solution is prepared by dissolution of powder in water at 0.5% 1% and 2% according to the activity required.*

<b>Etudes</b> <i>Studies</i>	<b>Résultats en solution prête à l'emploi</b> <i>Results for the ready to use solution</i>		
	<b>Concentration active</b> <i>Active concentration</i>	<b>Temps de contact</b> <i>Contact time</i>	<b>Conditions spécifiques</b> <i>Specific conditions</i>
<b>BACTERICIDIE</b> <i>Bactericidal activity</i>			
EN 1040 (Avril / April 2006) - Pseudomonas aeruginosa - Staphylococcus aureus	0,05 % 0,05 %	5 min.	
EN 13727+A1 (Décembre / December 2013) - Enterococcus hirae - Pseudomonas aeruginosa - Staphylococcus aureus	0,10 % 0,10 % 0,05 %	5 min.	Conditions de saleté <i>Dirty conditions</i>
EN 14561 (Mars / March 2007) - Enterococcus hirae - Pseudomonas aeruginosa - Staphylococcus aureus	0,25 % 0,25 % 0,25 %	5 min.	Conditions de saleté <i>Dirty conditions</i>
<b><u>Souches additionnelles</u></b> <b><u>Additional strains</u></b>			
Acinetobacter baumannii BLSE / ESBL selon / according to EN 13727	0,05 %	5 min.	Conditions de saleté <i>Dirty conditions</i>
Enterobacter aerogenes BLSE / ESBL selon / according to EN 13697	0,05 %	5 min.	Conditions de saleté <i>Dirty conditions</i>
Enterobacter cloacae BLSE / ESBL selon / according to EN 13697	0,50 %	5 min.	Conditions de saleté <i>Dirty conditions</i>
Enterococcus faecium ERV / VRE selon / according to EN 13727 selon / according to EN 13697	0,50 % 0,05 %	5 min. 5 min.	Conditions de saleté <i>Dirty conditions</i>

# ANIOSEPT ACTIV

## Efficacité antimicrobienne (2) *Antimicrobial efficacy (2)*

La solution prête à l'emploi d'ANIOSEPT ACTIV est reconstituée par dissolution de la poudre dans l'eau à 0,5% 1% ou 2% selon l'activité demandée.

*The ready to use ANIOSEPT ACTIV solution is prepared by dissolution of powder in water at 0.5% 1% and 2% according to the activity required.*

<b>Etudes</b> <i>Studies</i>	<b>Résultats en solution prête à l'emploi</b> <i>Results for the ready to use solution</i>		
	<b>Concentration active</b> <i>Active concentration</i>	<b>Temps de contact</b> <i>Contact time</i>	<b>Conditions spécifiques</b> <i>Specific conditions</i>
<b>BACTERICIDIE</b> <i>Bactericidal activity</i>			
<b><u>Souches additionnelles</u></b> <b><u>Additional strains</u></b>			
Klebsiella pneumoniae BLSE / ESBL selon / according to EN 13697	0,50 %	5 min.	Conditions de saleté <i>Dirty conditions</i>
Staphylococcus aureus SARM / MRSA selon / according to EN 13727 selon / according to EN 13697	0,05 % 0,05 %	5 min. 5 min.	Conditions de saleté <i>Dirty conditions</i>
<b>MYCOBACTERICIDIE</b> <i>Mycobactericidal activity</i>			
EN 14348 (Juin / June 2005) - Mycobacterium terrae - Mycobacterium avium	0,50 % 0,50 %	15 min. 15 min.	Conditions de saleté <i>Dirty conditions</i>
EN 14563 (Février / February 2009) - Mycobacterium terrae - Mycobacterium avium	0,50 % 0,50 %	15 min. 15 min.	Conditions de saleté <i>Dirty conditions</i>
<b><u>Souches additionnelles</u></b> <b><u>Additional strains</u></b>			
Mycobacterium massiliense INCQS 00594 - selon / according to EN 14348	0,50 % 1,00 % 2,00 %	60 min. 30 min. 15 min.	Conditions de saleté <i>Dirty conditions</i>
- selon / according to EN 14563	0,50 % 1,00 % 2,00 %	60 min. 30 min. 15 min.	Conditions de saleté <i>Dirty conditions</i>

# ANIOSEPT ACTIV

## Efficacité antimicrobienne (3)

### *Antimicrobial efficacy (3)*

La solution prête à l'emploi d'ANIOSEPT ACTIV est reconstituée par dissolution de la poudre dans l'eau à 0,5% 1% ou 2% selon l'activité demandée.

*The ready to use ANIOSEPT ACTIV solution is prepared by dissolution of powder in water at 0.5% 1% and 2% according to the activity required.*

<b>Études</b> <i>Studies</i>	<b>Résultats en solution prête à l'emploi</b> <i>Results for the ready to use solution</i>		
	<b>Concentration active</b> <i>Active concentration</i>	<b>Temps de contact</b> <i>Contact time</i>	<b>Conditions spécifiques</b> <i>Specific conditions</i>
<b>LEVURICIDIE et/ou FONGICIDIE</b> <i>Yeasticidal and/or fungicidal activity</i>			
EN 1275 (Avril / April 2006) - Candida albicans - Aspergillus niger	0,50 % 0,50 %	5 min.	
EN 13624 (Novembre / November 2013) - Candida albicans - Aspergillus brasiliensis	0,10 % 0,50 % 0,75 %	5 min. 20 min. 15 min.	Conditions de saleté <i>Dirty conditions</i>
EN 14562 (Septembre / September 2006) - Candida albicans - Aspergillus niger	0,25 % 0,50 %	5 min. 15 min.	Conditions de saleté <i>Dirty conditions</i>
<b><u>Souches additionnelles</u></b> <b><u>Additional strains</u></b> Tricophyton mentagrophytes selon / according to EN 13624	0,50 %	15 min.	Conditions de saleté <i>Dirty conditions</i>
<b>VIRUCIDIE</b> <i>Virucidal activity</i>			
EN 14476 (Septembre / September 2013) - Enterovirus Polio  - Adenovirus - Norovirus Murin / Murine MNV	0,50 % 1,00 % 2,00 %  0,50 % 0,50 %	30 min. 15 min. 15 min.  15 min. 15 min.	Conditions de saleté <i>Dirty conditions</i>

# ANIOSEPT ACTIV

## Efficacité antimicrobienne (4)

### *Antimicrobial efficacy (4)*

La solution prête à l'emploi d'ANIOSEPT ACTIV est reconstituée par dissolution de la poudre dans l'eau à 0,5% 1% ou 2% selon l'activité demandée.

*The ready to use ANIOSEPT ACTIV solution is prepared by dissolution of powder in water at 0.5% 1% and 2% according to the activity required.*

<b>Etudes</b> <i>Studies</i>	<b>Résultats en solution prête à l'emploi</b> <i>Results for the ready to use solution</i>		
	<b>Concentration active</b> <i>Active concentration</i>	<b>Temps de contact</b> <i>Contact time</i>	<b>Conditions spécifiques</b> <i>Specific conditions</i>
<b>VIRUCIDIE</b> <i>Virucidal activity</i>			
<b><u>Activité sur virus</u></b> <b><u>Activity on viruses</u></b>			
HIV-1 selon / according to EN 14476	0,1 %	5 min.	Conditions de saleté <i>Dirty conditions</i>
PRV, virus modèle / surrogate of HBV selon / according to EN 14476	0,5 %	5 min.	Conditions de saleté <i>Dirty conditions</i>
BVDV, virus modèle / surrogate of HCV selon / according to EN 14476	0,50 % 1,00 % 2,00 %	10 min. 10 min. 5 min.	Conditions de saleté <i>Dirty conditions</i>
Vacciniavirus selon / according to EN 14476	0,10 %	5 min.	Conditions de saleté <i>Dirty conditions</i>
Rotavirus selon / according to EN 14476	0,50 % 1,00 % 2,00 %	15 min. 5 min. 5 min.	Conditions de saleté <i>Dirty conditions</i>
Polyomavirus SV40 selon / according to EN 14476	2,00 %	5 min.	Conditions de propreté <i>Clean conditions</i>

# ANIOSEPT ACTIV

## Efficacité antimicrobienne (5)

### *Antimicrobial efficacy (5)*

**La solution prête à l'emploi d'ANIOSEPT ACTIV est reconstituée par dissolution de la poudre dans l'eau à 0,5% 1% ou 2% selon l'activité demandée.**

*The ready to use ANIOSEPT ACTIV solution is prepared by dissolution of powder in water at 0.5% 1% and 2% according to the activity required.*

<b>Etudes</b> <i>Studies</i>	<b>Résultats en solution prête à l'emploi</b> <i>Results for the ready to use solution</i>		
	<b>Concentration active</b> <i>Active concentration</i>	<b>Temps de contact</b> <i>Contact time</i>	<b>Conditions spécifiques</b> <i>Specific conditions</i>
<b>SPORICIDIE</b> <i>Sporicidal activity</i>			
EN 14347 (Mars / March 2005) - Bacillus subtilis	1,00 % 2,00 %	30 min. 15 min.	
- Bacillus cereus	1,00 % 2,00 %	30 min. 15 min.	
EN 13704 (Avril / April 2002) - Bacillus subtilis - Bacillus cereus - Clostridium sporogenes	0,50 % (>5log) 0,50 % (>5log) 0,50 % (>5log)	60 min.	Conditions de propreté <i>Clean conditions</i>
EN 13704 (Avril / April 2002) - Bacillus subtilis	1,00 % (>3log) 2,00 % (>3log)	60 min. 15 min.	Conditions de propreté <i>Clean conditions</i>
<b><u>Souches additionnelles</u></b> <i><u>Additional strains</u></i>			
Clostridium difficile selon / according to EN 13704	0,50 % (>4log)	15 min.	Conditions de saleté <i>Dirty conditions</i>
Clostridium difficile O27 selon / according to EN 13704	0,50 % (>5log)	15 min.	Conditions de propreté <i>Clean conditions</i>
Clostridium perfringens selon / according to EN 13704	0,50 %	10 min.	Conditions de propreté <i>Clean conditions</i>

# ANIOSEPT ACTIV

## Efficacité antimicrobienne (6)

### *Antimicrobial efficacy (6)*

**La solution prête à l'emploi d'ANIOSEPT ACTIV est reconstituée par dissolution de la poudre dans l'eau à 0,5% 1% ou 2% selon l'activité demandée.**

*The ready to use ANIOSEPT ACTIV solution is prepared by dissolution of powder in water at 0.5% 1% and 2% according to the activity required.*

<b>Etudes</b> <i>Studies</i>	<b>Résultats en solution prête à l'emploi</b> <i>Results for the ready to use solution</i>		
	<b>Concentration active</b> <i>Active concentration</i>	<b>Temps de contact</b> <i>Contact time</i>	<b>Conditions spécifiques</b> <i>Specific conditions</i>
<b>Certificat / Certificate VAH</b>			
Bactéricide et Levuricide <i>Bactericidal and Yeastcidal activity</i>  Désinfection de l'instrumentation à titre préventif à l'hôpital et en services de soins <i>Instrumentation disinfection for prophylaxis in hospital and primary healthcare</i>	0,5 %	5 min.	Conditions de saleté <i>Dirty conditions</i>