



1. PROPERTIES:

ELISPRAY A is a ready-to-use, no-rinse biocide.

ELISPRAY A is intended for the disinfection of all surfaces, including:



**INDUSTRIES
AGRO-FOOD**



MEDICAL SECTOR*



**FOOD PROFESSIONS
FOOD CRAFTS
FOOD LABORATORY**



**BAKERY, PASTRIES,
INDUSTRIAL PASTRY**



**DISINFECTION
HANDS**

Disinfection of food surfaces: ELISPRAY A is a surface

disinfectant that also meets the constraints of food production, and is used for so-called "intermediate" disinfection.

It can be used for disinfection of refrigerated display cases.

Disinfection of non-food surfaces: ELISPRAY A can also be

used to disinfect surfaces open to the public, such as daycare centers, waiting rooms and to disinfect toilet seats.

Due to its ease of use, it is ideal for disinfecting toys, small furniture, baby high chairs and furniture.

ELISPRAY A can also be used in premises and for waste and garbage equipment.

ELISPRAY A is:



VIRUCIDAL



BACTERICIDAL



FUNGICIDE YEASTICIDE



MYCOBACTERICIDAL

Proven virucidal efficacy on Coronavirus.

ELISPRAY A: -

98.35% of the ingredients are of plant or mineral origin.

- Detergent certified by ECOCERT Greenlife according to the ECOCERT "Ecodetergent" standard available on <http://detergents.ecocert.com>.

Complies with legislation relating to cleaning products for equipment that may come into contact with foodstuffs (Order of 08/09/1999 and its amendments).

Product complies with biocide regulation (EU) No. 528/2012 and registered under BioCID under No. 63792 for TP1, TP2 and TP4. Compliant with Regulation (EU) No. 2018/848 (and its amendments) on organic production.

2. INSTRUCTIONS FOR USE AND BIOCIDAL EFFICACY:

For surfaces, spray the product pure, leave to act the necessary time then wipe with a clean cloth. Does not require rinsing.

When applying to the hands, apply a small amount to the palm of the hand and rub the hands for the necessary contact time and until the hands are completely dry.

ELISPRAY A can also be used for soaking for small equipment.

3. microbiological characteristics:

EFFICIENCY	Standard	TIME	T°C	Terms	Strains	Minimum concentration
BACTERICIDISM						
Bactericide	IN 1276	5 min.	20°C	Conditions of cleanliness and dirtiness	<i>Pseudomonas aeruginosa</i> <i>Escherichia coli</i> <i>Escherichia coli K12*</i> <i>Staphylococcus aureus</i> <i>Enterococcus hirae</i> <i>Salmonella enterica</i> (except EN 13727) (tested in general dirt and cleanliness conditions**)	PURE
	EN 13727* EN 13697	60 sec.*	20°C*	Medical Dirt Conditions*		
	EN 13697 30 seconds		20°C	Cleanliness conditions		
	EN 13697	5 min.	20°C	Dirty conditions		
	IN 1500	30 sec.	-	Hand disinfection by friction in 30 seconds		
YEASTICIDE/FUNGICIDAL						
Yeasticide	IN 1650 and EN 13697	60 seconds	20°C	Dirty condition	<i>Candida pelliculosa</i>	PURE
	EN 13624* EN 13697	60 seconds*	20°C*	Medical Dirt Condition*	<i>Candida albicans</i>	PURE
	IN 1650 and EN 13697	30 seconds	20°C	Cleanliness condition		
	IN 1650 and EN 13697	15 min.	20°C	Dirty condition		
Fungicide	EN 13624*	5 min.*	20°C*	Medical Dirt Condition*		
	EN 13697*	10 min.*	20°C*			
	IN 1650 and EN 13697	15 min.	20°C	Condition of cleanliness and dirtiness		
VIRUCIDIA						
Virucide	EN 14476	60 seconds	20°C	Cleanliness condition	<i>Vaccinia Virus Ankara (VVA)**</i> <i>Adenovirus</i> <i>Murine norovirus (MNV)</i> <i>Bovine coronavirus</i>	PURE
		2 min.		Cleanliness condition	<i>Poliovirus</i>	
		2 min.		Dirty condition and medical dirt*		
	EN 14476*	60 sec.*		Medical Dirt Condition*	<i>Adenovirus, Murine norovirus (MNV)</i>	
	EN 16777	60 sec.*		Medical Dirt Condition*	<i>Adenovirus, Murine norovirus (MNV)</i>	
	EN 16777	60 sec.		Cleanliness condition	<i>Adenovirus, Murine norovirus (MNV)</i>	
MYCOBACTERICIDAL						
Mycobactericide	IN 14348	30 seconds	20°C	Medical Dirt Condition*	<i>Mycobacterium avium, Mycobacterium earth</i>	PURE

* Concerned disinfection in medical environment outside the sector surgical (TP2).

** This is strain representative of viruses wrapped (TP1).



4. TECHNICAL CHARACTERISTICS:

Appearance :	Clear, colorless liquid
Foaming power:	Non-foaming
pH:	6.5 +/- 1.5
Density g/cm2:	0.85 +/- 0.02
Storage :	For optimal conservation until the DLUO, keep the product away from heat, light and frost.
Contains among other components (regulation (EC No. 1272/2008)) :	30% and more ethanol Also contains: water, alcohol denaturants (butanone, denatonium benzoate and propan-2-ol).
Type of preparation:	TP1: Product intended for human hygiene TP2: Disinfectants used in the private sector and in the public health sector and other biocidal products. TP4: Disinfectants for surfaces in contact with food and animal feed.
Active substance:	Ethyl Alcohol (CAS No.: 64-17-5) at 751 g/kg

5. PACKAGING:

Available in:

- Box of 12 x 750 mL. Ref. 002071899 - pallet of 36 boxes.
- 5L can (box of 4). Ref. 002071898 - pallet of 128 cans. (Surface disinfection and hand disinfection).

100% recyclable packaging.
(except the spray head of the 750mL bottle).

6. PRECAUTIONS FOR USE:

Highly flammable product. Keep out of reach of children.

Product that can be sold to the general public and professionals.

Caution, ELISPRAY A should be used with caution on fragile, painted surfaces, leathers, imitation leathers, plastics. Do a preliminary test on a small surface.

AL - Other liquids intended for use without dilution.

Formula filed with the Nancy anti-poison center (No. 0718): + 33 (0)3 83 22 50 50

INRS/ORFILA emergency telephone number: + 33 (0)1 45 42 59 59

Safety data sheet available on the website: www.hydrachim.fr

For safety reasons, do not remove the product from its packaging. original and do not reuse the empty packaging. This information is provided for information purposes only. reflect our best knowledge on the subject. They cannot in any way case engage our responsabilité.

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