



airandé

SUPERIOR DISINFECTION SOLUTIONS

## Technical Description Sheet

# H2O2 Solution 7P

Biocidal product for the disinfection of  
surfaces by airways(DSVA)

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# H2O2 Solution 7 P

## General Information:

Solution H2O2 Solution 7 P is a solution containing 0.45% peracetic acid active substance, 7% H2O2 and acetic acid.

This highly effective biocidal solution has passed the NF T 72 281 standard and has been validated with the Hygien'Air device for disinfection by airway.

The standard NF T 72 281 has been validated by an independent laboratory and includes all the microorganisms specified by the standard



## Characteristics:

Content	Unit	Value	Analysis Method
Peracetic acid	Volume %	0,3 – 0,5	PAA-101/D-N
Hydrogen peroxide	Volume %	5,0 – 8,0	PAA-102/D-N
Acetic acid	Volume %	5,0 – 10,0	PAA-103/D-N
Appearance		Clear Liquid	Visual Inspection

## Precautions for use:

When handling, please wear appropriate protective equipment (gloves, eye protection,...)

Check the product's expiration date

Always consult the safety data sheet

Handle the product away from heat sources

Airway disinfection is a complementary tool to the manual cleaning method and ensures high-level disinfection

## Applications:

The solution is applicable in areas where hygiene is important such as hospitals, nursing homes, laboratories, dental offices, the paramedical environment, ambulances, transport, the agri-food sector ...

## Advantages:

- Rapid disinfection of volumes and non-invasive medical equipment in less than an hour
- No residual moisture
- No residue
- Ecologically friendly and biodegradable solution
- No VOC, Chlorine, Phenol, Ammonium

## Packing:

The solution is delivered in box of 6X1L

One pallet contains 90 cartons = 540 bottles

The solution is ready to use

## Storage:

The solution must be stored in its original bottle provided with a degassing caps, in a vertical position, in a cool and ventilated place, protected from heat and the risk of damage to the bottles.

The product requires very special precautions for its transport and storage. Please refer to the Material Safety Data Sheet (MSDS) or contact your supplier for further information.

## Specific information:

For information on physico-chemical properties, storage, transportation and handling, please consult the Material Safety Data Sheet (MSDS) or contact your supplier for further information.

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