

# TECHNICAL DATA SHEET



SOLUCIONES  
QUÍMICAS

Pol. Ind. Pla de la Bruguera C/ Olot, 18  
Castellar del Vallès 08211 (Barcelona)  
Tel. (+34) 937143535 @: info@grupch.com  
www.chquimica.com  
Industrial Register: 154069

Rev. 19/02/2019  
Art. 102600 (750 ml)  
102610 (5 ltrs)

## AIRPUR®

### Sanitizer - smell eliminator in air circuits (splits/fan coils). Bactericide / Fungicide

#### Properties:

**AIRPUR®** is specially formulated to get rid of bad smells from the fermentation and metabolites produced by the micro organisms lodged in the air conditioners. Due to its low toxicity and high efficiency **AIRPUR®** becomes essential in those areas where air conditioning systems are installed. This product sterilize and disinfect the environment.

#### Applications:

Is used as bactericide and fungicide circuitry for air conditioner.

**Environmental Use:** Especially suitable for use in the food industry. Application by qualified personnel. Commercial and industrial refrigeration, cold storage of fruits and vegetables, murals cold, refrigerated trucks of food, automotive, drains and cooling circuits in general (home and communities).

#### Instruction for use:

**AIRPUR®** is pulverized directly on the bad odor zones. In air conditioning equipments you should clean the circuit with out cleaner **AIRNET® desinfectante**. Then pulverize with **AIRPUR®** up to saturation. Turn the air conditioning on in order to spread the product everywhere. Can be applied to sanitize the environment of the air conditioning systems, drainage circuits, etc.

#### Dosage:

Use it pure, without dilutions. Do not mix with other cleaning or disinfecting products.

In air conditioning equipments: pulverize on the batteries and grills (up to saturation) and never on the electrical zones.

#### Type of packaging:

750 ml spray atomizer bottles (box of 12 x 1). And a 5 liters format (Box of 4x5 = 20 Liters).

**Authorized by the "Dirección General de Salud Pública del Ministerio de Sanidad".**

**Nº Registro: D.G.S.P. 13-20/40-06768 HA UNE-EN 13697**



#### Physical Properties:

*Appearance* - Liquid

*Colour* - Yellowish

*Smell* - Slightly perfumed

*Density* - Min. 0,939 / Max. 0,958

*pH 100%* - 4,68

#### Qualitative Composition:

- Metallic oleates
- Quaternary ammonium salts
- Alcohol
- Lactic acid
- Deionized water

#### WARNINGS:

The suggestions and recommendations on the use of our products meet our most knowledge at the time of writing this data sheet. We are not responsible for any possible negligence in handling. Compliance with all laws, including those in the protection of industrial property rests solely with the users of our products.