

ODOUR ABSORBER & NEUTRALISER



7 good reasons for using AIR PUR

1. AIR PUR has be created and studied to neutralise all smells whether they are of animal, plant or industrial origin,

2. Bad smells are caused by the decomposition of organic molecules in suspension in the air. The active principle evaporates and **collides with the polluting agents** in suspension and cleanses the air.

3. The active principle modifies the **intramolecular links** of the malodorous organic molecules that it meets to create new stable and odourless complexes.

4. **AIR PUR** gets to the heart of the smells though radical and irreversible modification of their molecular structure.

5. Destroys all **types of smells**: smoke, dustbins, urine, cooking, pets, humidity, chemical and oil products ...

6. **Practical**: in sealed pot, one pot per room.

7. 2 fragrances: marine and orange blossom.

Particularly suitable for use in



Industry Transport





Can be used in all types of places: the industry (adapted packaging), transport, offices, hotel trade, sports centres, dustbin premises ...

Characteristics	Instructions for use
Blue solid gel (marine), White solid gel (orange blossom). pH: ~7 Density at 20°C: 0.98.	A pot of 300 g of AIR PUR treats a room from 25 to 30 m ² . Its per- sistence is about 4 weeks (variable according to the conditions of heat, ventilation). For bigger volumes, use several pots.
For more information: see MSDS.	 Break the tab and remove the lid. Replace the lid by the plastic grid. Place the pot as close as possible to the source of the bad smell, in a well-ventilated area.

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ODORSTOP : with essential oils.

This datasheet supersedes previous documents. The information contained in these data sheets is based on our present knowledge and experience and is given as indication only. Under no circumstances does it engage our responsibility in the event of misuse of our products. Non-contractual photos and images.



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