

# ENVIRONMENTAL PERFUMÉS





# **EXOTIKA SPLASH**ODOR-NEUTRALIZING AIR FRESHENER

Version v1.5

06/12/2024

#### **Presentation**

**GARRAFA 1-5L** 

**Pictograms** 



#### Other information

INDUSTRIAL PRODUCT. PROFESSIONAL USE.

SAFETY DATA SHEET A DISPOSITION OF THE USER PROFESSIONAL THAT REOUESTS IT.

In order to avoid risks to the people or the environment, follow the instructions for use.

EN: In the event of an accident, consult the Medical Information Service Toxicological. Telephone 915 620 420

The components present in the product meet the criteria of biodegradability established in the Regulation (EC) No. 648/2004 on detergents.

The company is not responsible for conditions of use of product out of specification, We decline any type of responsibility for a incorrect use of the product.

## **DATA SHEET**

**Product specifications:** 

PH: 5.5-6.5 (100%)

Density: 0.90-0.91 g/cm<sup>3</sup>

Color: Incoloro

Appearance: Liquid with characteristic

#### **DESCRIPTIVE MEMORY**

The EXOTIKA SPLASH air freshener has been developed to tackle everyday odor problems. It is the ideal solution for effectively addressing odor issues in areas such as public spaces, bars, hotel rooms, restaurants, offices, bathrooms, and more. The fragrance contains patented Odor Neutralization Technology, composed of a complex of plant-based encapsulating and neutralizing molecules that immediately target bad odors with a long-lasting effect. This technology destroys odors at their source and chemically neutralizes unpleasant smells. It is effective against a variety of odors, such as urine, body odors, tobacco, smoke, mold, and those caused by fungi. Unlike conventional air fresheners, it does not mask odors but chemically eliminates them, enhancing the perception of freshness. It is perfect for creating the right atmosphere in the right place at the right time.

**Qualitative formula:** 

perfumes Aliphatic alcohols > 30%

#### **HOW TO USE**

Dispense the product using our electronic equipment, which ensures complete fragrance diffusion while maintaining proper application timing for air conditioning duct systems. Alternatively, it can be sprayed manually into the air using a sprayer, thanks to its highly volatile liquid properties.

# **SECURITY ADVICE**

Word of warning: Warning

## **H-PHRASES**

H226 - Flammable liquid and vapour.

#### **Q-PHRASES**

P210 - Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. P233 - Keep container tightly closed. P280 - Wear protective gloves/protective clothing/eye protection/face protection/hearing protection/... P370+P378 - In case of fire: Use... to extinguish. P403+P235 - Store in a well-ventilated place. Keep cool. P501 - Dispose of contents/container to ...



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