



Industry Line

Depur Automatic

Data Sheet n° 632
Rev. 06/11/2020

Anti-odor alcoholic sanitizer for rooms, in disposable spray with total emptying (ONE SHOT)

Category:

- Sanitizing agent for impact action environments

Applications:

- Sanitizes and eliminates the most intense and stubborn bad smells

Strengths:

- Practical use in Spray with total automatic emptying

Ingredients:

HYDROCARBONS,
C4 CAS: 87741-01-3; ISOPROPYL ALCOHOL CAS: 67-63-0; PROPANE CAS: 74-98-6; ETHANOL CAS: 64-17-5; 2-BUTOXYETHANOL CAS: 111-76-2; d-(+)-LIMONENE CAS: 5989-27-5; CITRALE CAS: 5392-40-5; 1-METHYL-4-(PROP-1-EN-2-YL) CYCLOHEX-1-ENE CAS: 138-86-3; SODIUM N-LAURYL SARCOSINATE CAS: 137-16-6.

Product for professional use. We decline all responsibility for the improper use of the product.

Application

Depur Automatic is a disposable spray with total automatic emptying (One Shot), capable of sanitizing and eliminating odors present in the rooms and leaving you with an intense and pleasant fragrance.

Thanks to its high alcohol content (> 70% net of propellants), it sanitizes thoroughly even in the most difficult to reach corners, saturating the environment and sanitizing it. It also effectively combats bad smells such as sweat, closed odor, smoke and their combinations at the source.

After application, it evaporates completely and therefore does not stain and leaves no traces or marks on any type of surface.

Safe to use, it does not contain harmful and irritating products, heavy hydrocarbon or aromatic or chlorinated solvents.

Application fields

Depur Automatic is excellent for sanitizing and deodorizing domestic and public environments, shops and offices, hotel rooms, clinics, public and private premises, gyms, nursing homes, rest homes, churches and wherever annoying odors must be eliminated. One can is sufficient to treat rooms with volume up to 160 m³.

Use mode

After closing the doors and windows, shake the can and press the dispenser button. Place the can on a flat surface in the center of the environment to be treated and exit. Product delivery continues for 4/5 minutes, producing a very fine aerosol capable of saturating environments.

Wait at least twenty minutes before returning, to allow time, for the product to act and then aerate thoroughly before staying again in the treated environment.