

IGENIX

GENERAL DESCRIPTION:

Anti-odor deodorizing sanitizer for car interiors.

CHARACTERISTICS

Deodorant sanitizer in 200ml can with self-locking valve. Eliminates odors CAUSED BY BACTERIA present in the filter of the car air conditioner's cooling circuit. Place the can vertically on the mat on the front right side (passenger side). Operate the air conditioner at maximum with air recycling. Activate the self-locking valve (CAUTION SPRAY THE PRODUCT VERTICALLY, do not bring your face closer.). Get out of the car immediately by closing all windows. Wait 5 minutes after emptying the can. Air the car interior thoroughly (at least 10 minutes) before returning, leaving the air conditioner running. Contains propanol<10%.

WARNINGS: pressurized container, protect from sunlight and high temperatures <50°C. Not for piercing or burning even after use, do not spray on flame or incandescent body. PRODUCT FOR PROFESSIONAL USE ONLY.



Hazard Statements:

H222+H229 Highly flammable aerosol. Pressurized container: may explode if heated.

H224 Highly flammable liquid and vapour.

H319 Causes serious eye irritation.

Precautionary Advice:

P101 If medical advice is needed, have product container or label at hand.

P102 Keep out of reach of children.

P103 Read the label before use.

P210 Keep away from heat, hot surfaces, sparks, open flames and other sources of ignition. Not smoking.

P211 Do not spray onto an open flame or other ignition source.

P251 Do not pierce or burn, even after use.

P264 Wash thoroughly ... After use.

P280 Wear protective gloves/protective clothing/eye protection/face protection.

P305+P351+P338 IF IN EYES: Rinse thoroughly for several minutes. Remove any contact lenses if it is easy to do so. Continue rinsing.

P337+P313 If eye irritation persists, get medical advice/attention.

P410+P412 Protect from sunlight. Do not expose to temperatures above 50°C/122°F.

P501 Dispose of contents/container in accordance with regulations.

BLACK CAP: Contains:

1-(1,2,3,4,5,6,7,8-Octahydro-2,3,8,8-tetramethyl-2-naphthyl)ethan-: May cause an allergic reaction.



OCTAHYDRO TETRAMETHYL ACETONAPHTONE: May cause an allergic reaction