

MICRODOR® PREVENT

Fully eliminates odours

BIOTECHNOLOGICAL SPECIALITIES

GROUPS

Microdor® prevent is a liquid formulation comprised of selected natural microorganisms, surfactants and perfuming agents.

Its formulation makes it particularly effective for preventing and eliminating odours due to the build-up of organic residues.

Microdor® prevent is a biodegradable product.

Microdor® prevent is formulated with strictly non-pathogenic microorganisms, according to European Directive 2000/54/EC.

USE

Microdor® prevent is the natural solution for bad smells and blockages in all of your pipes.

Microdor® prevent is not an air freshener; it is a unique, exclusive product that eliminates odours at their source, instead of just covering them up.

ADVANTAGES

Eliminates odours from pipes and prevents blockages.

Immediate action due to the combination of surfactants and perfuming agents.

Deep action due to microorganisms that can digest complex fats, oils, cellulose, proteins, starch, etc., and destroy the source of odours.

Does not contain caustic soda.

Highly stable and can be kept for long periods.

Non-flammable product. Non-toxic, non-corrosive.

INSTRUCTIONS FOR USE AND DOSAGE

Use **Microdor® prevent** neat, a squirt (20–50 ml) in the drain, pipes, WC, shower or sink affected by the problem of unpleasant odours. Allow the product to act for a few minutes. In all cases, you can rinse off with as much water as you want, although this step is not required.

With substances derived from renewable resources.

Natural superconcentrated product.

As in all anti-odour treatments, the use of **Microdor® prevent** should be increased the greater the accumulation of residue to be treated or the intensity of the odours to be removed.

PRECAUTIONS: Avoid direct contact between **Microdor® prevent** and acidic chemical products (hydrochloric acid, descaling agents, etc.), degreasing agents and disinfectants (bleach).
Use the product at the end of the day, to prolong its effectiveness.

CHARACTERISTICS

Appearance:	Opaque blue liquid
Odour:	Perfumed
pH:	6.0 – 8.5
Bacterial count:	10 billion microorganisms per litre

SAFETY

See product safety information sheet.

PACKAGING

Ask your salesperson.