



Product Specification Report

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Rapidly eliminates organic-based waste and grease

CANAZIM FORTE

Biological waste and grease trap treatment

FEATURES/BENEFITS:

Powerful	Enzymes and bacteria rapidly eliminate organic-based waste and grease.
Non-hazardous	Non-hazardous to humans, fauna and flora. Does not contain solvents, acids or alkalis.
Economical	Liquid that can be measured and applied automatically.
Kills odours	Removes unpleasant odours, leaving a fresh scent.
Protects	The product contributes to the protection of the environment by helping to treat and clean waste water.
Biodegradable	More than 90% of the ingredients are biodegradable.

APPLICATIONS:

For use in clogged waste pipes or other waste problems in gutters, sinks, grease traps, bathrooms, toilets, urinals and other pipes. Also suitable for treating industrial and communal waste water.

USE:

If the grease trap is clean, pour Canazim Forte into it as a protective buffer solution. Allow to rest for 2 days then start general maintenance.

If the grease trap is lightly soiled, put in the prescribed amount for cleaning, when the trap is clean treat for protection as above.

After using Canazim Forte it is always necessary to rinse with warm water to aid the maintenance process.

For all other types of pipes, it is recommended to apply the product at the end of the day so it can work overnight.

WARNING:

Do not use water hotter than 50°C, bleach, disinfectants or chemical drian cleaners in conjunction with Canazim Forte.

For more information see MSDS and packaging.

SPECIFICATIONS:

Form	Liquid
Colour	Green
Odour	Fresh lemon perfume
Melting point	Less than 0°C
Boiling point	Greater than 100°C
Flash point	Not applicable
Density (20 °C)	Approximately 1.0g/cm ³
Miscibility in water	Soluble
pH (20°C)	Approximately 7.0

All information in this document is based on our practical experience and/or laboratory tests. Due to the multiplicity of conditions for usage and variable human factors, we recommend that you always test our products for suitability prior to use. At any time, this version of the product specification report may have been revised based on legislation, availability of the individual ingredients or newly acquired information. The current approved version is available upon request.