

GRANOOGHI

ABSORBENT WITH
BACTERICIDAL FUNCTIONS

Cleaning and Maintenance

Industry

Health

Hotels and Restaurants

Schools

Institutional



FEATURES

Micro-granulate of neutral chemical reaction, smelling fresh. Preparation not subject to labeling of toxic harmfulness according to existing directives.

PROPERTIES

GRANOOGHI is an inert, neutral and non-corrosive substance with absorbent functions for the hygiene. Do not contain dyes, leaves no marks on the surfaces. GRANOOGHI allows rapid absorption and high of fluids, equivalent to 15/60 times its volume. Quickly solidifies water, fruit juices, sauces, urine, faeces, vomiting, blood, etc. GRANOOGHI in contact with fluid disperses a cationic bactericidal agent avoiding fermentation of residues giving rise to bad odours.

GRANOOGHI in contact with the fluids releases a cationic bactericidal agent that avoids the fermentation of waste that give rise to unpleasant odours.

UTILIZATION

GRANOOGHI is used in air transport, maritime, trains, cars, tourism or urban buses, restaurants, schools, maternity hospitals, nursing homes, day care centers, kennels, locker rooms, veterinary clinics, hospitals, health centers, funeral homes, etc.

ADVANTAGES

- Produto Multiusos



GRANOOGHI application example



TECHNICAL SPECIFICATIONS	
DILUTION	Not applicable
CHEMICAL NATURE	Expansive compounds of high absorption capacity, fixing agents, neutralizing of unpleasant odors, quaternary ammonium salts and re-odorant powder. Biocidal product classified as TP2.
SURFACTANTS	Not applicable
PHYSICAL STATE / COLOUR	Solid amber
ODOUR	Fresh
PH	7,0
SOLUBILITY IN WATER	Complete
CLEANING PERFORMANCE	Not applicable
RINSING	No
FOAMING	No
RELATIVE DENSITY	0,900
FLASH POINT	Not concerned
CHEMICAL REACTION	Neutral
CLASSIFICATION	Not applicable
EXPIRATION	2 years. Stored in the original packaging. Protect from excessive sunlight. Avoid extreme temperatures.



CAUTIONS

Chemical product: Always read the label before using. Close the packing after each use. Keep out of children reach. Close the package after use. Do not store in humid places.

Always make a test to determine the compatibility and the appropriate contact time.

APPLICATION	
Fluid accidental fall	Spread a thin layer over the fluid, wait a few moments, then collect with the help of a shovel and broom. Renew the operation if necessary.
Preventive use	At the bottom of the bags of containers, in operating rooms, in health centres, prevents that there is flowstones of fluids before incineration.
	At the bottom of the bins in restaurants, kitchens, food industry and agri-food allows absorb and prevent fermentation that causes bad odours.
	At the bottom of the bed of small animals, cats or dogs for the absorption of urine and to prevent the appearance of bad odours.



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