

Organica

Institutional Products



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ALL PURPOSE CLEANER

Active Ingredients

Proprietary blend of biodegradable organic cleaning agents in aqueous base formulation.

Description

Organica's All Purpose Cleaner is a non polluting, biodegradable cleaning agent specially formulated to provide a non-toxic alternative to hazardous cleaning products such as hydrochloric acid, ammonia and other poisonous substances. Our propriety formulation penetrates and extracts organic soil from the substrate surface by reducing surface adhesion, liquefying and emulsifying the organic matter. Organica's All purpose Cleaner is highly effective for a wide variety of industrial and domestic applications and for eliminating offensive odours.

Advantages

- Biodegradable
- Environmentally friendly
- No acids, caustic or harsh chemicals
- Highly effective non-toxic alternative with a pleasant odour





Suggested application rate

For all applications:

- Dilute 1 part liquid with 5 parts of water
- Apply liberally on the surface to be cleaned.
- Let it react for a few minutes and wash or wipe with a clean cloth.
- For more difficult to clean surfaces, use undiluted product.

Storage and Disposal

- Shelf life of liquid: 2 years
- Keep container tightly sealed
- Store in original container
- Store in a cool, dry place and avoid direct sunlight
- Dispose in accordance with Federal, State, and Local regulations

Cautions

- **IN EYES.** Moderately irritating to the eyes. Eye protection should be worn while working with Organica's All Purpose Cleaner.
- **ON SKIN.** Dermal exposure may cause mild irritation of skin. Avoid contact.
- **ALWAYS CONSULT THE MATERIAL SAFETY DATA SHEET FOR SPECIFIC INSTRUCTIONS.**
- Wash hands thoroughly after using.
- It is the responsibility of the customer to take appropriate precautions.

The information contained herein is based on test information obtained by Organica. This data is believed to be reliable, but field conditions may vary and therefore no warranty or performance guarantee should be implied from such information.

**For more information on *All Purpose Cleaner*,
Call (0)151 653 0253 or fax (0)151 653 0353**

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ANTI MICROBIAL SOAP

Active Ingredients

Proprietary blend of biodegradable organic cleaning agents in aqueous base formulation.

Description

Organica's Antimicrobial Soap is an organic and biodegradable liquid hand soap that is effective against common institutional toxic microbes, such as *staphylococcus*, *streptococcus*, and *E. coli*, and other dangerous bacteria strains. Organica Anti-microbial soap can be used for hand washing in bathrooms and washrooms, as well as in food preparation areas.

Advantages

All organic, Biodegradable

- Mild on hands, Environmentally friendly
- No acids, caustic or harsh chemicals
- Cleans dishes and utensils
- Highly effective with a pleasant odour





Storage and Disposal

Shelf life of liquid: 2 years

- Keep container tightly sealed
- Store in original container
- Store in a cool, dry place and avoid direct sunlight
- Dispose in accordance with Federal, State, and Local regulations

Cautions

ALWAYS CONSULT THE MATERIAL SAFETY DATA SHEET FOR SPECIFIC INSTRUCTIONS.

- Rinse hands thoroughly after using.
- It is the responsibility of the customer to take appropriate precautions.

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**For more information on *Anti Microbial Soap*,
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BIO-TOILET DESCALER SACHETS

Active Ingredients

Naturally occurring microbes with high levels of enzymatic activity blended with various proprietary odour control and organic acids.

Description

Organica's Bio-Toilet Descaler Sachets are a clean and simple method for removing scale and odour control in urinal and sanitary systems. Organica's proprietary microbes work continuously to reduce the accumulation of solid waste and odours caused by deposits of uric acids. The organic acids dissolve the scale caused by hard water. Enzymes such as, amylases, proteases, lipases and ureases, biodegrade most of the deposits in urinals leaving the area free from scale and preventing foul odours.

Advantages

- Reduces scaling on the urinal walls and pipes
- Reduces scaling in soil pipes
- Controls unpleasant odours
- Natural microbes with long shelf life
- Easy to use
- No need to break open bag
- Bag dissolves rapidly leaving pleasant fragrance





Suggested Application Rate

Add one water soluble sachet per day into the toilet bowl or cistern. Bag will dissolve in approximately one minute.

Storage and Disposal

- Shelf life: 1 year.
- Store in original container.
- Store sealed in a dry place at room temperature not exceeding 37 degrees C.
- DO NOT FREEZE.

Cautions

- Inhalation and direct skin contact should be avoided. Dust protection for eyes, nose and mouth should be used. In the event of direct skin or eye contact, flush the affected area with water. If irritation persists, contact your physician.
- ALWAYS CONSULT THE MATERIAL SAFETY DATA SHEET FOR SPECIFIC INSTRUCTIONS.

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**For more information on *Bio-Toilet Descaler Sachets*,
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CESSPOOL MAINTENANCE PRODUCT

Active Ingredients

Proprietary blend of naturally occurring micro-organisms and essential enzymes for biodegradation of common cesspool wastes

Description

Organica's Cesspool Maintenance Product is formulated to enhance the degradation of organic compounds commonly found in cesspool systems. By blending naturally occurring, selected microbes, and enzymes, such as cellulase's, lignases, proteases, along with growth stimulating biochemicals, a rapid reduction of organic waste is achieved. Cesspool Maintenance Product can breakdown organic waste such as grease, fat, paper, starch, and protein. With regular use, it prevents clogs from occurring in your cesspool system. The product is safe for use in institutional settings or for home use. It is highly effective because the microbes are able to survive all conditions commonly found in septic tanks of cesspools. It is non-corrosive to pipes, it is an effective alternative to leading caustic products that damage pipes and the environment.

Advantages

- Maximises natural bio-decomposition
- Contains only naturally occurring micro-organisms
- Non-caustic, non-corrosive, non-volatile, and non-flammable
- Free of acids, lyes, petroleum solvents or other harsh chemicals
- Biodegradable and environmentally friendly





Suggested application rate

- For first and second applications
- Use 100-150ml of Cesspool Maintenance Product by pouring down the drain or in the commode.
- For subsequent application
- Use 60ml ounces of Cesspool Maintenance on a two-week interval.

Storage and Disposal

- Shelf life of liquid formulation: 6 months, dry formulation: 2 years
- Wash hands thoroughly after using.
- Store in original container.
- Store in a cool, dry place and avoid direct sunlight.
- Dispose in accordance with Federal, State, and Local regulations

Cautions

- **IN EYES.** Moderately irritating to the eyes. Eye protection should be worn while working with Organica's Cesspool Maintenance Product. If exposed to eyes, flush thoroughly with water and seek medical attention.
- **ON SKIN.** Dermal exposure may cause mild irritation of skin. Avoid contact. If exposed to skin, flush thoroughly with water and seek medical attention if irritation occurs.
- Wash hands thoroughly after using.
- Always consult the material safety data sheet for specific instructions. It is the responsibility of the customer to take appropriate precautions.

The information contained herein is based on test information obtained by Organica. This data is believed to be reliable, but field conditions may vary and therefore no warranty or performance guarantee should be implied from such information.

**For more information on *Cesspool Maintenance Product*,
Call: 0151-653 0253 Fax: 0151-653 0353**

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DEGREASER

Active Ingredients

A phosphate and petroleum solvent free cleaner that utilises the unique characteristic of newly developed surface active compounds

Description

Organica's Degreaser is an all organic unique water based product that contains grease attacking organics to eliminate the need for any caustic, petroleum solvents, butyls, or alcohol for industrial degreasing. It is safe for all water washable surfaces and is an environmentally responsible alternative to current degreasing products.

Advantages

- Non-caustic, non-volatile
- No petroleum based solvents
- Can be used to clean oil from hard surfaces
- Can be used to steam clean equipment
- Can be used to clean bathroom and kitchen areas





Suggested application rate

For concrete and asphalt:

- Use *undiluted, full strength* to remove gas, oil, and grease
- Apply to vehicle and other metal surfaces to dissolve silicone, cosmoline and other coatings
- before painting

For tile, vinyl and other surfaces:

- Dilute 1 part product with 9 parts soft water
- Apply to remove grease and oil from surface

For trucks, automobiles, buses and other vehicles:

- Dilute 1 part product with 10 parts water
- Apply to remove grease, oil and road film from surface
- For best results pre-treat equipment by hand spraying with product
- Allow to sit for 10 minutes before steam cleaning

Storage and Disposal

- Shelf life of liquid: 1 year
- Keep container tightly sealed
- Store in original container
- Store in a cool, dry place and avoid direct sunlight
- Dispose in accordance with UK and Local regulations

Cautions

- IN EYES. Moderately irritating to the eyes. Eye protection should be worn while working with Organica's Degreaser.
- ON SKIN. Dermal exposure may cause mild irritation of skin. Avoid contact.
- ALWAYS CONSULT THE MATERIAL SAFETY DATA SHEET FOR SPECIFIC INSTRUCTIONS.
- Wash hands thoroughly after using.
- It is the responsibility of the customer to take appropriate precautions.

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For more information on *Degreaser*,
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DRAIN OPENER

Active Ingredients

Proprietary stable suspension of microbes with other biodegradable organics with the ability to digest a broad range of wastes clogged in drainpipes

Description

Organica's Drain Opener is an all natural solution for the common problem of clogged drains. It is safe to the environment and the drain system. Blocked drains occur due excessive build up of fats, hair and soaps. The natural micro-organisms within the product produce surfactants which are able to penetrate the organic waste and disperse the waste materials. Bacterial enzymes hydrolyse the organic waste and create a biofilm of useful bacteria in the drain system. This biofilm continuously breaks down organic waste as they adhere to the drain walls which prevents clogs from developing.

Advantages

Unclogs drains and maintains opening

- Concentrated with beneficial natural bio-catalysts, which do not harm the drain.
- Non-corrosive, non-volatile, non-flammable
- Safe for all plumbing and humans





Suggested application rate

For first application

Use 16 ounces (450ml) of product in the clogged drain

- Allow to react for 6-7 hours
- Flush with hot water

For subsequent application

Use 8 ounces (225ml) of product in the clogged drain

- Allow to react for 12 hours
- Flush with hot water

Maintenance dose

- Use 3-4 ounces (100ml) down each drain each week or each month depending on volume of fats and other organic matter.
- Allow to react for 6-7 hours
- Flush with hot water

Storage and Disposal

Shelf Life of liquid: 6 months

- Keep container tightly closed
- Store in original container
- Store in a cool dry place and avoid direct sunlight
- Dispose in accordance with Federal, State, and Local regulations

Cautions

- **IN EYES.** Moderately irritating to the eyes. Eye protection should be worn while working with Organica's Drain Opener.
- **ON SKIN.** Dermal exposure may cause mild irritation of skin. Avoid contact.
- **ALWAYS CONSULT THE MATERIAL SAFETY DATA SHEET FOR SPECIFIC INSTRUCTIONS.**
- Wash hands thoroughly after using.

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**For more information on *Drain Opener*,
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GLASS CLEANER

Active Ingredients

Ammonia-free blend of readily biodegradable water-soluble organic cleaning compounds.

Description

Organica's Glass Cleaner is an ammonia -free liquid with properties to remove smoke film, grease, grim and other marks leaving a streak-free surface. The product can be used on windows, glass, mirrors tiles and other hard surfaces.

Advantages

- Ammonia-free
- Environmentally friendly
- Leaves streaky-free surface





Suggested application rate

For all applications

- Apply liberally on the surface to be cleaned
- Let it react for a few minutes
- Wipe with a clean cloth

Storage and Disposal

- Shelf life of liquid: 2 years
- Keep container tightly sealed
- Store in original container
- Store in a cool, dry place and avoid direct sunlight
- Dispose in accordance with Federal, State, and Local regulations

Cautions

- **IN EYES.** Moderately irritating to the eyes. Eye protection should be worn while working with Organica's Glass Cleaner.
- **ON SKIN.** Dermal exposure may cause mild irritation of skin. Avoid contact.
- **ALWAYS CONSULT THE MATERIAL SAFETY DATA SHEET FOR SPECIFIC INSTRUCTIONS.**
- Wash hands thoroughly after using.
- It is the responsibility of the customer to take appropriate precautions.

The information contained herein is based on test information obtained by Organica. This data is believed to be reliable, but field conditions may vary and therefore no warranty or performance guarantee should be implied from such information.

**For more information on *Glass Cleaner*,
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GRAFFITI REMOVER

Active Ingredients

Proprietary blend of biodegradable organic cleaning agents in aqueous base formulation.

Description

Organica's Graffiti Remover is a non-chlorinated, non-aerosol liquid with properties to remove most graffiti from walls, stone, brick, metal, school lockers, traffic control boxes, traffic signs, telephone stalls, granite, leather, vinyl doors, vinyl surfaces, PVC, aluminium siding. *Organica's Graffiti Remover* will not harm aluminium surfaces and reflective signs. It is safe, fast and easy to use. Works on all surfaces. Will remove paint, ink, marker and pencil.

Advantages

- Biodegradable
- Non-chlorinated
- Environmentally friendly
- No acids, caustics or harsh chemicals
- Highly effective non-toxic alternative with a pleasant odour





Suggested application rate

For all applications

- Apply liberally on the surface to be cleaned
- Let it react for a few minutes and wash or wipe with a clean cloth

Storage and Disposal

- Shelf life of liquid: 2 years
- Keep container tightly sealed
- Store in original container
- Store in a cool, dry place
- Avoid direct sunlight
- Dispose in accordance with Federal, State, and Local regulations

Cautions

- **IN EYES.** Moderately irritating to the eyes. Eye protection should be worn while working with Organica's Graffiti Remover.
- **ON SKIN.** Dermal exposure may cause mild irritation of skin. Avoid contact.
- **ALWAYS CONSULT THE MATERIAL SAFETY DATA SHEET FOR SPECIFIC INSTRUCTIONS.**
- Wash hands thoroughly after using.
- It is the responsibility of the customer to take appropriate precautions.

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**For more information on *Graffiti Remover*,
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GREASE TRAP TREATMENT PRODUCT (POWDER)

Active Ingredients

Blend of non-ionic surfactants, enzymes and highly concentrated, naturally occurring bacterial strains from the genus *Bacillus* that produces lipases, amylases, proteases and cellulases with an oxygen release system

Description

Organica's Grease Trap Treatment Product is a unique formulation containing natural non-pathogenic bacteria with enzymes, non-ionic surfactants and oxygen containing compounds. This product was developed to break-down grease, fats, proteins, cellulose and starches which are normally difficult to eliminate and clog waste disposal systems. Grease Trap Treatment Product works *quickly and effectively* with no harmful effects on plumbing and does not create odours or noxious gases. These bacterial strains are preserved as a powder and become activated when exposed to water and shortly begin production of the enzymes required to biodegrade these insoluble substrates. Grease Trap Treatment Product also contains an ingredient which enhances oxygen concentration required by the bacteria for optimal digestion of fats, greases, proteins, cellulose and starches. These strains of bacteria are ravenous feeders of organic waste. As this digestive process begins, the water slurry of waste is dark and cloudy. As the organic matter is biodegraded by the bacteria, the slurry becomes light and clear.

Advantages

Highly effective digester with minimal odour

- Frees clogged drains without harm to the plumbing system
- Completely biodegradable
- Reduces BOD and grease concentration





Suggested application rate

Grease Traps:

- These devices should be thoroughly cleaned before a maintenance program is started.
- If the grease trap is filled with very hot water, flush with cold water first.

FOR BEST RESULTS

- Use one packet from the bulk container in the evening to allow the bacteria and enzymes to work undisturbed overnight.
- One packet will treat up to 300 gallons of liquid slurry.

Storage and Disposal

One year shelf life (bacteria are in a dried suspended spore form).

- Store in an original container
- Keep packets, or pails in a cool dry place, avoiding direct sunlight
- Dispose in accordance with Federal, State, and Local regulations

Cautions

IN EYES. Moderately irritating to the eyes. Eye protection should be worn while working with Organica's Grease Trap Treatment Product.

- ON SKIN. Dermal exposure may cause mild irritation of skin. Avoid contact.
- ALWAYS CONSULT THE MATERIAL SAFETY DATA SHEET FOR SPECIFIC INSTRUCTIONS.
- Wash hands thoroughly after using.

The information contained herein is based on test information obtained by Organica. This data is believed to be reliable, but field condition may vary and therefore no warranty or performance guarantee should be implied from such information.

For more information on *Grease Trap Treatment*,
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GREASE TRAP TREATMENT PRODUCT (LIQUID)

Active Ingredients

Blend of non-ionic surfactants, enzymes and highly concentrated, naturally occurring bacterial strains from the genus *Bacillus* that produces lipases, amylases, proteases and cellulases with an oxygen release system

Description

Organica's Grease Trap Treatment Product is a unique formulation containing natural non-pathogenic bacteria with enzymes, non-ionic surfactants and oxygen containing compounds. This product was developed to break-down grease, fats, proteins, cellulose and starches which are normally difficult to eliminate and clog waste disposal systems. Grease Trap Treatment Product works *quickly and effectively* with no harmful effects on plumbing and does not create odours or noxious gases. These bacterial strains are preserved using preservatives and become activated when exposed to water and shortly begin production of the enzymes required to biodegrade these insoluble substrates. The strains of bacteria are ravenous feeders of organic waste. As this digestive process begins, the water slurry of waste is dark and cloudy. As the organic matter is biodegraded by the bacteria, the slurry becomes light and clear.

Advantages

Highly effective digester with minimal odour

- Frees clogged drains without harm to the plumbing system
- Completely biodegradable
- Reduces BOD and grease concentration





Suggested application rate

Grease Traps:

- These devices should be thoroughly cleaned before a maintenance program is started.
- If the grease trap is filled with very hot water, flush with cold water first.

FOR BEST RESULTS

- Initial dose - 50ml per cm of diameter pipe per evening for 5 days
- Maintenance dose – 10ml per cm of diameter pipe per evening

Storage and Disposal

One year shelf life

- Store in an original container
- Keep pails in a cool dry place, avoiding direct sunlight
- Dispose in accordance with Federal, State, and Local regulations

Cautions

IN EYES. Moderately irritating to the eyes. Eye protection should be worn while working with Organica's Grease Trap Treatment Product.

- ON SKIN. Dermal exposure may cause mild irritation of skin. Avoid contact.
- ALWAYS CONSULT THE MATERIAL SAFETY DATA SHEET FOR SPECIFIC INSTRUCTIONS.
- Wash hands thoroughly after using.

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For more information on *Grease Trap Treatment*,
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HEAVY DUTY DEGREASER

Active Ingredients

Proprietary blend of water soluble non-ionics and unique biopolymer with high efficiency for emulsifying activities.

Description

Organica's Heavy Duty Degreaser is an alternative for chlorinated solvents and harsh alkaline detergents commonly used in cleaning oil storage tanks and oil stains. This unique formulation contains biodegradable organic surfactants and fermentation derived biopolymers. It is developed to clean oil tanks more quickly and effectively without harmful effects of toxic vapours on the operator. It is highly effective for cleaning all grades of oil and other petroleum base products from Pipeline, Refining Tanks, Internal delivery systems and related equipment of the Refining Industry and Grease and Oil Processing Industries. Heavy Duty Degreaser's superior emulsification properties enable it to maintain the steel in storage tanks while dissolving the oil and petroleum residues. Heavy Duty Degreaser cleans tank and concrete surfaces quicker, safer and better than other leading products.

Advantages

- Easy to apply and remove from cleaning surfaces
- Non-flammable, non-corrosive and non-caustic in full strength solution
- No hazardous volatile compounds are produced when subject to heat and incineration
- Biodegradable and environmentally friendly
- No chlorinated solvents
- Promotes biodegradation of hydrophobic materials





Suggested application rate

For moderate grease and oil build-up:

- Dilute 1 part liquid with 10 parts of water
- Apply liberally with low pressure hand held sprayer on the surface to be cleaned
- Allow it to penetrate for twenty minutes
- Scrub and wash with hot water

For tougher jobs and old oil stains

- Dilute 1 part product with 5 parts water or undiluted product.
- Allow liberally on the surface to be cleaned
- Allow solution to penetrate for one hour
- Scrub and wash with hot water

Storage and Disposal

- Shelf life of liquid: 1 year
- Keep container tightly sealed
- Store in original container
- Store in a cool, dry place and avoid direct sunlight
- Dispose in accordance with UK and Local regulations

Cautions

- **IN EYES.** Moderately irritating to the eyes. Eye protection should be worn while working with Organica's Heavy Duty Degreaser.
- **ON SKIN.** Dermal exposure may cause mild irritation of skin. Avoid contact.
- **ALWAYS CONSULT THE MATERIAL SAFETY DATA SHEET FOR SPECIFIC INSTRUCTIONS.**
- Wash hands thoroughly after using.
- It is the responsibility of the customer to take appropriate precautions.

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**For more information on *Heavy Duty Degreaser*,
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INSTANT DRAIN OPENER

Active Ingredients

Proprietary blend of microbes with unique accelerators clear sinks blocked with soap, grease and hair.

Description

Organica's Instant Drain Opener is a natural solution for the common problem of clogged drains. It is safe to the environment and the drain system. Blocked drains occur due excessive build up of fats, hair and soaps. The accelerators in the product push the drain clear of the blockage while the natural micro-organisms within the product produce surfactants which are able to clear the residual solids. Bacterial enzymes hydrolyse the organic waste and create a biofilm of useful bacteria in the drain system. This biofilm continuously breaks down organic waste as they adhere to the drain walls which prevents clogs from developing.

Advantages

Unclogs drains instantly and maintains opening

- Contains no harsh acids or alkalis
- Concentrated with beneficial natural bio-catalysts, which do not harm the drain.
- Non-corrosive, non-volatile, non-flammable
- Safe for all plumbing and humans





Suggested application rate

For first application

Ensure most of water is removed from plughole

- Place 2 scoops of powder in blocked drain
- Replace plug in the plug hole and fill the sink with HOT water
- Cover the sink overflow outlet with a dishcloth or towel to make air tight seal
- Pull out plug and leave for about 15 minutes
- If sink has not emptied repeat stages above

Maintenance dose

- Use 1 scoop in drain
- Add hot water
- Flush with hot water

Storage and Disposal

Shelf Life of powder: 12 months

- Keep container tightly closed
- Store in original container
- Store in a cool dry place and avoid direct sunlight
- Dispose in accordance with Federal, State, and Local regulations

Cautions

- **IN EYES.** Moderately irritating to the eyes. Eye protection should be worn while working with Organica's Instant Drain Opener.
- **ON SKIN.** Dermal exposure may cause mild irritation of skin. Avoid contact.
- **ALWAYS CONSULT THE MATERIAL SAFETY DATA SHEET FOR SPECIFIC INSTRUCTIONS.**
- Wash hands thoroughly after using.

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NATURAL URINAL BLOCKS

Active Ingredients

Naturally occurring microbes with high levels of enzymatic activity blended with various proprietary odour control in an easy to use form.

Description

Organica's Natural Urinal Block is a natural slow release solution for removing scale and odour control in urinal systems. Organica's proprietary microbes work continuously to reduce the accumulation of solid waste and odours caused by deposits of uric acids. Enzymes such as, amylases, proteases, lipases and ureases, biodegrade most of the deposits in urinals leaving the bowl free from scale and preventing foul odours.

Advantages

- Reduces scaling on the urinal and pipes
- Controls unpleasant odours
- Urinal blocks have a unique slow release mechanism for longer life
- Natural microbes with long shelf life
- Safe to humans and animals
- Biodegradable and environmentally friendly





Suggested Application Rate

Use 1-2 blocks per urinal. Each block should last approximately one month.

Storage and Disposal

- Shelf life: 2 years.
- Store in original container.
- Store sealed in a dry place at room temperature not exceeding 37 degrees C.
- DO NOT FREEZE.

Cautions

- Inhalation and direct skin contact should be avoided. Dust protection for eyes, nose and mouth should be used. In the event of direct skin or eye contact, flush the affected area with water. If irritation persists, contact your physician.
- ALWAYS CONSULT THE MATERIAL SAFETY DATA SHEET FOR SPECIFIC INSTRUCTIONS.

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For more information on *Natural Urinal Blocks*,
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NATURAL URINAL TREATMENT

Active Ingredients

Naturally occurring microbes with high levels of enzymatic activity blended with various proprietary odour control.

Description

Organica's Natural Urinal Product is a natural solution for removing scale and odour control in urinal systems. Organica's proprietary microbes work continuously to reduce the accumulation of solid waste and odours caused by deposits of uric acids. Enzymes such as, amylases, proteases, lipases and ureases, biodegrade most of the deposits in urinals leaving the bowl free from scale and preventing foul odours.

Advantages

- Reduces scaling on the urinal walls and pipes
- Controls unpleasant odours
- Natural microbes with long shelf life
- Safe to humans and animals
- Biodegradable and environmentally friendly





Suggested Application Rate

FOR 10-20 URINALS:

Add 40ml per day using a dosing unit into the flushing stream. Actual dose may vary upon use.

Storage and Disposal

- Shelf life: 2 years.
- Store in original container.
- Store sealed in a dry place at room temperature not exceeding 37 degrees C.
- DO NOT FREEZE.

Cautions

- Inhalation and direct skin contact should be avoided. Dust protection for eyes, nose and mouth should be used. In the event of direct skin or eye contact, flush the affected area with water. If irritation persists, contact your physician.
- ALWAYS CONSULT THE MATERIAL SAFETY DATA SHEET FOR SPECIFIC INSTRUCTIONS.

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ODOUR CONTROL PLUS

Active Ingredients

Proprietary biodegradable organic plant oils in aqueous base formulation.

Description

Organica's Odour Control Plus is unique and highly effective product. Organica's Odour Control Plus action includes the absorption of odour molecules on contact, and replacement of offensive odours with a pleasant, refreshing citrus fragrance. Specific microbes in the formulation produce enzymes that break down the volatile molecules for eventual digestion by the microbes

Advantages

- Biodegradable
- Environmentally friendly
- Concentrated for greater value





Suggested application rate

- Use full strength, or Dilute 1 part liquid with 3 parts of water as needed.
- Pour directly onto source of foul odour or spray as a fog.

Storage and Disposal

- Shelf life of liquid: 2 years
- Keep container tightly sealed
- Store in original container
- Store in a cool, dry place and avoid direct sunlight
- Dispose in accordance with Federal, State, and Local regulations

Cautions

- Do not eat or drink this product.
- IN EYES. Moderately irritating to the eyes. Eye protection should be worn .
- ON SKIN. Dermal exposure may cause mild irritation of skin. Avoid contact.
- ALWAYS CONSULT THE MATERIAL SAFETY DATA SHEET FOR SPECIFIC INSTRUCTIONS.
- Wash hands thoroughly after using.
- It is the responsibility of the customer to take appropriate precautions.

The information contained herein is based on test information obtained by Organica. This data is believed to be reliable, but field conditions may vary and therefore no warranty or performance guarantee should be implied from such information.

For more information on *Odour Control Plus*,
Call (0)151 653 0253 or fax (0)151 653 0353

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ODOUR CONTROL

Active Ingredients

Proprietary biodegradable organic plant oils in aqueous base formulation.

Description

Organica's Odour Control is unique and highly effective product. Organica's Odour Control action includes the absorption of odour molecules on contact, and replacement of offensive odours with a pleasant, refreshing citrus fragrance. Organica's Odour Control contains all organic plant oils, which are biodegradable and non-toxic. Used as a diluted spray air freshener, or mixed with cleaning solutions. Organica's Odour Control is effective on smoke, cooking and waste odours, and other undesirable odours. Highly concentrated, odour control dilutes 3 to 1 for greater value.

Advantages

- Biodegradable
- Environmentally friendly
- Concentrated for greater value





Suggested application rate

- Use full strength, or Dilute 1 part liquid with 3 parts of water as needed.
- Use spray bottle set on "fine mist" for general room freshening.
- Pour directly onto source of foul odour.

Storage and Disposal

- Shelf life of liquid: 2 years
- Keep container tightly sealed
- Store in original container
- Store in a cool, dry place and avoid direct sunlight
- Dispose in accordance with Federal, State, and Local regulations

Cautions

- Do not eat or drink this product.
- IN EYES. Moderately irritating to the eyes. Eye protection should be worn .
- ON SKIN. Dermal exposure may cause mild irritation of skin. Avoid contact.
- ALWAYS CONSULT THE MATERIAL SAFETY DATA SHEET FOR SPECIFIC INSTRUCTIONS.
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OIL-EASE INDUSTRIAL

Active Ingredients

Proprietary blend of water-soluble non-ionics and unique biopolymer with high efficiency for emulsifying activities.

Description

Organica's Oil Ease is an alternative for chlorinated solvents and harsh alkaline detergents commonly used in cleaning oil storage tanks. This unique formulation contains biodegradable organic surfactants and fermentation derived biopolymers. It is developed to clean oil tanks more *quickly* and *effectively* without harmful effects of toxic vapours on the operator. It is highly effective for cleaning all grades of oil and other petroleum base products from Pipeline, Refining Tanks, Internal delivery systems and related equipment of the Refining Industry and Grease and Oil Processing Industries. Oil Ease's superior emulsification properties enable it to maintain the steel in storage tanks while dissolving the oil and petroleum residues. Oil Ease cleans tank surfaces quicker, safer and better than other leading products.

Advantages

- Easy to apply and remove from cleaning surfaces
- Non-flammable, non-corrosive and non-caustic in full strength solution
- No hazardous volatile compounds are produced when subject to heat and incineration
- Biodegradable and environmentally friendly
- No chlorinated solvents
- Promotes biodegradation of hydrophobic materials





Suggested application rate

For moderate grease and oil build-up:

- Dilute 1 part liquid with 10 parts of water
- Apply liberally with low pressure hand held sprayer on the surface to be cleaned
- Allow it to penetrate for twenty minutes
- Scrub and wash with *hot* water

For tougher jobs:

- Dilute 1 part product with 5 parts water or undiluted product.
- Allow liberally on the surface to be cleaned
- Allow solution to penetrate for one hour
- Scrub and wash with *hot* water

Storage and Disposal

- Shelf life of liquid: 1 year
- Keep container tightly sealed
- Store in original container
- Store in a cool, dry place and avoid direct sunlight
- Dispose in accordance with Federal, State, and Local regulations

Cautions

- **IN EYES.** Moderately irritating to the eyes. Eye protection should be worn while working with Organica's Oil Ease.
- **ON SKIN.** Dermal exposure may cause mild irritation of skin. Avoid contact.
- **ALWAYS CONSULT THE MATERIAL SAFETY DATA SHEET FOR SPECIFIC INSTRUCTIONS.**
- Wash hands thoroughly after using.
- It is the responsibility of the customer to take appropriate precautions.

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ORGANIC STAIN REMOVER

Active Ingredients

Proprietary blend of biodegradable organic cleaning agents in aqueous base formulation with enzyme.

Description

Organica's Organic Stain Remover is a unique and highly effective enzyme-based product. Organica's Organic Stain Remover is specifically designed to clean and biodegrade organic stains, such as blood, vomit, urine, faecal matter, food, and other such difficult stains. Organica's Organic Stain Remover attacks the stain at first application, then continues working to safely biodegrade the residual traces of these organic stains. Organica's Organic Stain Remover is especially effective on hard-to-clean surfaces, such as tile grout, corners, cracks and crevices where germs can colonise, plus carpets and furniture where removal of organic stains is difficult.

Advantages

- Biodegradable formulation contains no harsh chemicals
- Environmentally friendly
- Concentrated for greater value
- Highly effective non-toxic alternative with a pleasant odour





Suggested application rate

For general cleaning and stain removal:

- Dilute 1 part liquid with 4 parts of water
- Use spray bottle to apply the solution directly to the stained area.
- Rub gently, allow to dry.
- For more difficult to clean surfaces, use undiluted product.

Storage and Disposal

- Shelf life of liquid: 2 years
- Keep container tightly sealed
- Store in original container
- Store in a cool, dry place and avoid direct sunlight
- Dispose in accordance with Federal, State and Local regulations

Cautions

- **IN EYES.** Moderately irritating to the eyes. Eye protection should be worn while working with Organica's Organic Stain Remover.
- **ON SKIN.** Dermal exposure may cause mild irritation of skin. Avoid contact.
- **ALWAYS CONSULT THE MATERIAL SAFETY DATA SHEET FOR SPECIFIC INSTRUCTIONS.**
- Wash hands thoroughly after using.
- It is the responsibility of the customer to take appropriate precautions.

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PORTABLE POTTY TREATMENT

Active Ingredients

Naturally occurring microbes with high levels of enzymatic activity blended with various proprietary odour control.

Description

Organica's Portable Potty Treatment is a natural solution for portable toilet waste and odour control. Organica's proprietary microbes work continuously to reduce the accumulation of solid waste and odours. Enzymes such as, amylases, proteases, lipases and cellulases, biodegrade most of the solids found in the potties and liquefy the remaining solids for easy pumping. This product is much safer and more effective than formaldehyde and other harsh chemicals.

Advantages

- Natural microbes with long shelf life
- Controls unpleasant odours
- Reduces frequent pumping out
- Safe to humans and animals
- Biodegradable and environmentally friendly





Suggested Application Rate

FOR AVERAGE SIZE PORTO-POTTY:

Add 100ml of Organica's Portable Potty Treatment and 200ml of water before first using the potty. Re-apply after the potty is emptied.

Storage and Disposal

- Shelf life: 2 years.
- Store in original container.
- Store sealed in a dry place at room temperature not exceeding 37 degrees C.
- DO NOT ALLOW PRODUCT TO BECOME WET OR MOIST PRIOR TO USE.
DO NOT FREEZE.

Cautions

- Inhalation and direct skin contact should be avoided. Dust protection for eyes, nose and mouth should be used. In the event of direct skin or eye contact, flush the affected area with water. If irritation persists, contact your physician.
- ALWAYS CONSULT THE MATERIAL SAFETY DATA SHEET FOR SPECIFIC INSTRUCTIONS.

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SEPTIC TANK PRODUCT

Active Ingredients

Proprietary blend of naturally occurring organisms with the ability to produce large quantities of cellulase, protease, lipase, and other essential enzymes for biodegradation of common septic tank organics.

Description

Organica's Septic Tank Product has been formulated to produce maximum degradation of organic compounds commonly found in septic systems. This rapid reduction is achieved by selecting specific micro-organisms that have the ability to produce beneficial digestive enzymes which are able to survive under the conditions commonly found in septic tanks of cesspools.

Septic Tank Product is an all natural, environmentally friendly septic tank and cesspool maintenance product. It is safe for use in institutional settings or for home use. With regular use it prevents clogs from occurring in your septic system. It can reduce the cost of septic tank and cesspool maintenance because its digestive enzymes breakdown organic waste such as grease, fat, paper, starch, and protein. It is non-corrosive to pipes, it is an effective alternative to leading caustic products that damage pipes and the environment. Independent lab results have proven that Septic Tank Product contains higher concentrations of beneficial enzymes.

Advantages

- Contains only naturally occurring micro-organisms
- Non-caustic, non-corrosive, non-volatile, and non-flammable
- Free of acids, lyes, petroleum solvents or other harsh chemicals
- Completely biodegradable and environmentally friendly





Suggested Application Rate

All applications of **SEPTIC TANK Product** require it to be flushed down plumbing outlets at night with water. Each week rotate to a different outlet to apply product, e.g. Toilet, Bath, Sink, Basin, etc

SEPTIC SYSTEMS (Maintenance Program):

Powder - Every month place one water soluble bag into the septic tank.

Liquid - Every week pour 200ml (1 cup) into a different plumbing outlet.

SEPTIC SYSTEMS (Smelling):

Powder - Each week for 4 weeks place two bags into the septic tank. Then use one bag every month thereafter.

Liquid - Each week for 4 weeks pour 400ml (2 cups) into a different plumbing outlet. Then use 200ml (1 cup) every week thereafter.

SMELLY PLUMBING OUTLETS (Inside):

Powder - Place 1 bag of Septic Tank product combined with 2 cups of water into the smelly plumbing outlet late at night. If possible do not use plumbing outlet until next day. One application is all that should be needed. If smell returns, repeat application.

Liquid - Pour 100ml (1/2 cup) of Septic Tank product combined with 2 cups of water into the smelly plumbing outlet late at night. If possible do not use plumbing outlet until next day. One application is all that should be needed. If smell returns, repeat application.

Storage and Disposal

- Shelf life: Powder- 2 years. Liquid - 1 year
- Store in original container.
- Store sealed in a dry place at room temperature not exceeding 100 degrees F.
- DO NOT ALLOW PRODUCT TO BECOME WET OR MOIST PRIOR TO USE.
DO NOT FREEZE.

Cautions

- Inhalation and direct skin contact should be avoided. Dust protection for eyes, nose and mouth should be used. In the event of direct skin or eye contact, flush the affected area with water. If irritation persists, contact your physician.
- ALWAYS CONSULT THE MATERIAL SAFETY DATA SHEET FOR SPECIFIC INSTRUCTIONS.

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