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Bio Productions Drain Solution – 1L

Variant code: 06-105

Bio Productions Drain Solution Biological Drain Cleaner is a **powerful enzyme and bacteria-based drain treatment** designed to break down the sticky, greasy organic waste that accumulates inside drainage pipes and contributes to slow drainage, unpleasant odours and blockages. Formulated with a carefully selected blend of **enzymes and beneficial microorganisms**, this biological drain cleaner works on organic residues to help maintain free-flowing drains without relying on aggressive chemical drain-clearing agents. It is particularly suitable for the regular maintenance of **small-bore drainage pipes** connected to sinks, baths, showers and kitchen macerators.

The advanced **biological formulation** uses microorganisms that produce enzymes to assist in the breakdown of organic matter, including the greasy deposits and residues that can accumulate in drainage systems. By reducing this build-up, Drain Solution helps **improve drainage flow rates, minimise recurring organic blockages and prevent unpleasant drain odours**. Its biological cleaning action makes it a practical choice for preventative drain maintenance in domestic, commercial and hospitality environments, where regular treatment can help keep drainage outlets functioning efficiently.

Designed for **simple weekly drain maintenance**, Drain Solution requires just **50ml poured directly into the drain opening once a week** to help maintain trouble-free, odourless outlets. Available in **1L and 5L containers**, it provides a convenient treatment solution for individual drains or multiple drainage outlets. To preserve the effectiveness of the active microorganisms, the product should not be used alongside **disinfectants, bleach, caustic cleaners or acidic drain treatments**, as these substances can adversely affect its biological action. Regular use helps maintain cleaner, fresher drainage systems and reduces the accumulation of organic waste before it develops into more serious drainage problems.

Product Features

- **Biological drain cleaner** formulated for

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regular drainage maintenance
- **Powerful blend of selected enzymes and microorganisms**
- **Enzyme-producing bacteria** help break down organic waste
- **Targets sticky, greasy residues** that accumulate inside drainage pipes
- **Helps reduce organic deposits** associated with slow drainage
- **Improves drainage flow rates** by helping control waste build-up
- **Helps prevent unpleasant drain odours** caused by organic residues
- **Suitable for small-bore drainage pipes**
- **Ideal for sink drains** in kitchens and washrooms
- **Suitable for bath and shower drains**
- **Suitable for kitchen macerator drainage systems**
- **Biological cleaning action** provides an alternative to aggressive chemical drain treatments
- **Suitable for preventative maintenance** of drainage outlets
- **Simple weekly treatment** supports ongoing drain care
- **Recommended application of 50ml per drain** once a week
- **Direct-pour application** for convenient use
- **Available in 1L and 5L sizes**
- **Suitable for domestic and commercial drainage maintenance**
- **Supports long-term drain hygiene** by reducing organic waste accumulation
- **Designed for ongoing maintenance** rather than emergency mechanical blockage removal

Product Benefits

- **Helps maintain free-flowing drains** by reducing greasy organic build-up
- **Improves drainage performance** in small-bore pipework
- **Helps prevent recurring organic blockages** through regular treatment
- **Reduces unpleasant drain odours** associated with decomposing waste
- **Enzyme and bacteria-based action** provides targeted biological treatment
- **Weekly preventative maintenance** helps reduce organic waste accumulation
- **Simple 50ml application** makes regular treatment straightforward
- **Suitable for multiple drainage outlets**

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across a building
- **Helps maintain kitchen drainage systems** affected by greasy residues
- **Supports bathroom drain maintenance** where organic deposits accumulate
- **Alternative to frequent aggressive chemical treatments** for routine organic waste management
- **Helps reduce odour complaints** in regularly maintained facilities
- **Available in two container sizes** to suit different maintenance requirements
- **Suitable for planned cleaning schedules** in professional environments
- **Supports preventative drain care** rather than waiting for significant build-up

Technical Characteristics

- **Product Name:** Drain Solution
- **Product Type:** Biological Drain Cleaner
- **Primary Function:** Drainage Maintenance
- **Secondary Function:** Organic Waste Breakdown
- **Additional Function:** Drain Odour Prevention
- **Formulation Type:** Enzyme and Microorganism Blend
- **Active Biological Components:** Selected Microorganisms and Enzymes
- **Biological Action:** Enzymatic Breakdown of Organic Matter
- **Target Waste:** Sticky Greasy Deposits
- **Target Waste:** Organic Drainage Residues
- **Target Problem:** Slow Drainage Associated with Organic Build-Up
- **Target Problem:** Unpleasant Drain Odours
- **Target Problem:** Organic Deposits Contributing to Blockages
- **Suitable Pipework:** Small-Bore Drainage Systems
- **Suitable Application:** Sink Drains
- **Suitable Application:** Bath Drains
- **Suitable Application:** Shower Drains
- **Suitable Application:** Kitchen Macerator Drainage
- **Application Method:** Pour Directly into Drain Opening
- **Recommended Maintenance Dose:** 50ml per Drain
- **Recommended Treatment Frequency:** Once Weekly
- **Maintenance Purpose:** Preventative Biological Drain Treatment

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- **Available Container Size:** 1L
- **Available Container Size:** 5L
- **Approximate Applications per 1L:** 20 at 50ml Each
- **Approximate Applications per 5L:** 100 at 50ml Each
- **Biological Compatibility:** Avoid Contact with Disinfectants
- **Chemical Compatibility:** Avoid Contact with Bleach
- **Chemical Compatibility:** Avoid Contact with Caustic Cleaning Products
- **Chemical Compatibility:** Avoid Contact with Acidic Cleaning Products
- **Disinfectant Function:** Not Claimed
- **Emergency Blockage Removal:** Not Intended as a Substitute for Mechanical Drain Clearance
- **Suitable Environment:** Domestic Kitchens and Bathrooms
- **Suitable Environment:** Commercial Kitchens and Washrooms
- **Suitable Environment:** Hospitality and Accommodation Facilities
- **Storage:** Follow Current Product Label and Safety Data Sheet
- **Intended Use:** Routine Biological Drain Maintenance

Applications

Ideal for **preventative drain maintenance, biological waste treatment, grease build-up reduction and drain odour prevention** in domestic kitchens, bathrooms, hotels, restaurants, offices, schools, leisure facilities, accommodation premises and commercial washrooms. Particularly effective for maintaining **small-bore pipes connected to sinks, baths, showers and kitchen macerators**, the enzyme and microorganism formulation helps break down the organic deposits that contribute to reduced flow rates and unpleasant odours. For routine maintenance, **pour 50ml directly into each drain opening once a week**, following the product instructions. Avoid using bleach, disinfectants, caustic cleaners or acidic treatments alongside the product, as these can interfere with the biological action. Regular application helps maintain **free-flowing, fresher-smelling drainage outlets** as part of a planned cleaning and maintenance programme.

Property	Value
Fragrance	Lemon

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Property	Value
pH	7 - 8
Dilution	Use undiluted. For trouble free odourless outlets pour 50 ml into opening once a week
Size	1L
Area of Use	Sinks & drains
How to Use	Shake well before opening. Remove excess water, pour 50ml directly into sink or drain opening. Add water to activate unblocker. Leave for a minimum of 30 minutes. (Ideally overnight). Flush with hot water to remove residues. Repeat if necessary.
Chemical Colour	Green