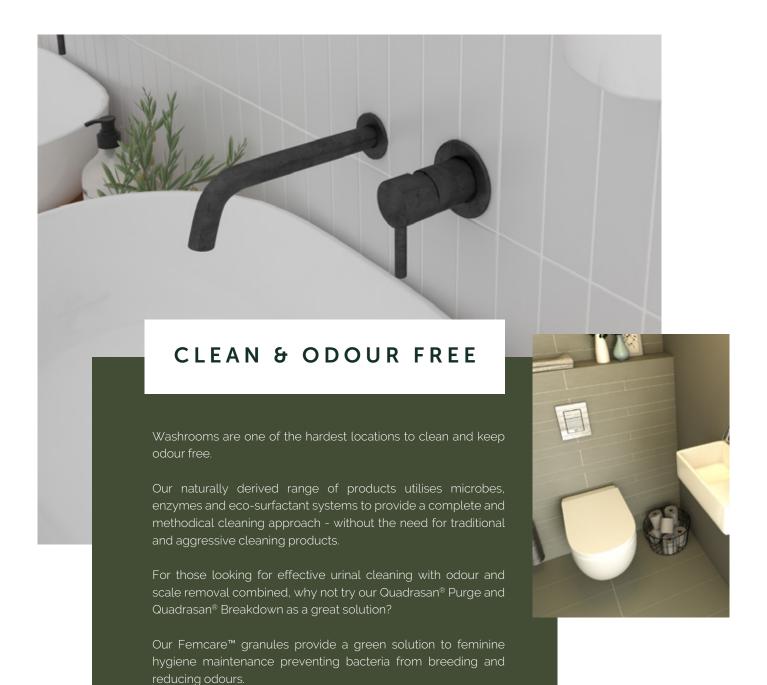




NATURAL CLEANING SOLUTIONS

NATURAL CLEANING SOLUTIONS





STOP ODOURS

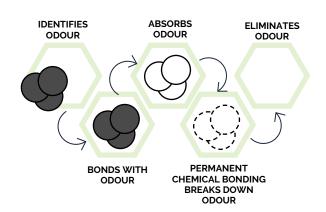
Odours from organic and food waste invariably penetrate porous surfaces, becoming deeply embedded in fabrics, carpets, seats and flooring.

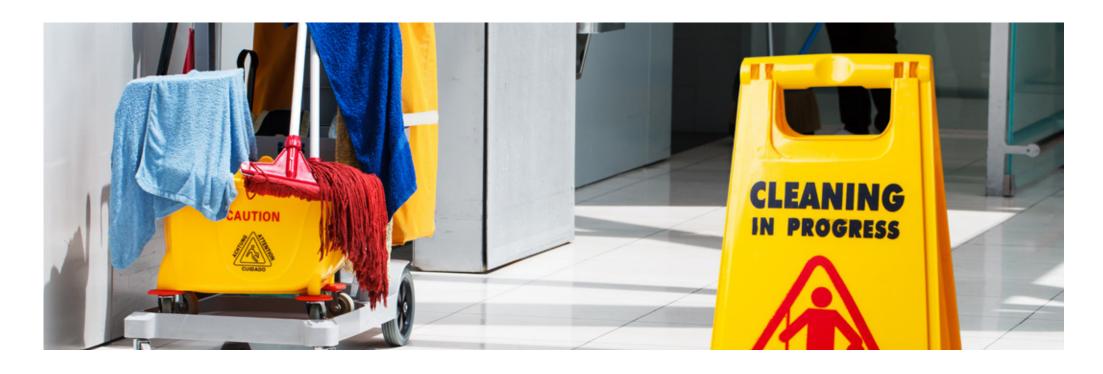
Traditional air fresheners and cleaners provide temporary relief, but these do not address the cause of the problem, enabling bad odours to return.

Microbes quickly and easily penetrate porous surfaces and fabrics, breaking down hidden organic based deposits at source, ensuring optimal and sustained odour control.

- Sustainable and environmentally friendly solution which delivers quick and effective odour elimination.
- Breaks down odours at source rather than just masking the smell.
- Tailored enzymatic action increases the speed of odour removal.
- · Dual action: cleans and deodorises.
- Specific enzymes effective against organic based odours from human and pet accidents (vomit, faeces, sweat, urine and wet dog odours) and food based spills (milk, wine, egg, sauces, red wine, fruit juices).
- Ideal for industrial, institutional and commercial use.

HOW DO ODOUR ABSORBERS WORK?





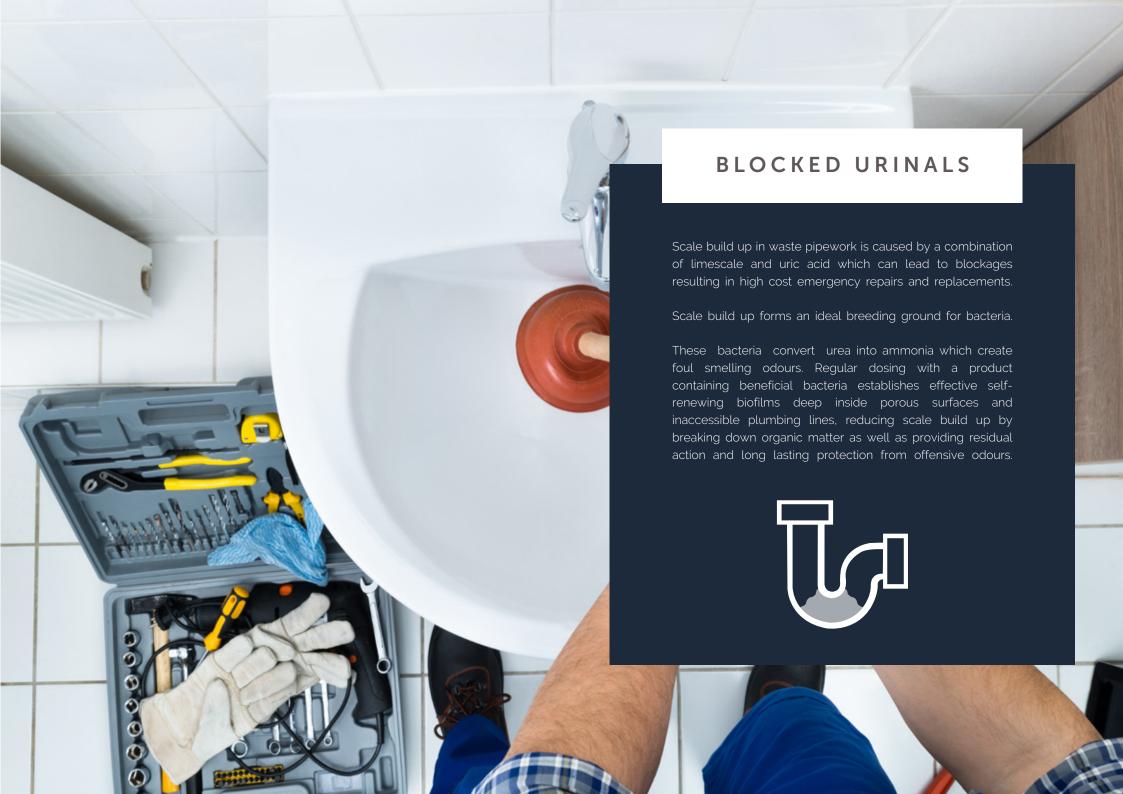
MULTI PURPOSE CLEANER-UNBLOCK DRAINS

When fat, oil, grease and other organic waste is emptied down sinks or drains they can cause blockages in wastewater and sewerage systems and if entering the watercourse risk polluting our streams and rivers. Using a combination of our natural cleaning products can reduce these risks.

Microbes penetrate porous surfaces and establish effective self renewing biofilms, providing effective residual action and long lasting protection from offensive odours that conventional cleaning products cannot reach.

The microbes secrete enzymes that provide a wide range of degradation capabilities, including fats, oils and greases, proteins, starch, cellulose and uric acid. This enables them to digest organic debris at the source and in particular target the breakdown and ultimate removal of insoluble organic deposits.

- Quadruple action cleans, deodorises, removes stains and reduces scale build up.
- Product specific microbes establish effective self renewing biofilms deep inside porous surfaces and inaccessible plumbing lines, breaking down organic matter and offering residual protection long after the cleaning application has finished, providing effective 24 hour breakdown protection.
- Degrades organic matter on soft furnishings, in kitchen and washroom environments, drain lines, grease traps and waste bins.
- Leaves surfaces sparkling clean and drain lines blockage free
- · Safe on all surfaces.







FEMCARE™ GRANULES

REFRESHES, SANITISES & REMOVES ODOURS











Femcare™ granules utilise a naturally derived essential oil with well-known topical antibacterial properties which works in synergy with the fresh "Eucalyptus" fragrance to provide a strong, pleasant and uplifting aroma throughout the bin environment. There is an odour absorber to bind and lock away odour molecules while the biocidal active gets to work. Femcare™ granules have been formulated to deliver effective biocidal action and long-lasting odour control throughout the bin environment via an easy to use delivery system.

CORE BENEFITS

- Triple action refreshes, sanitises and removes unpleasant odours.
- Long lasting, leaving bins odour free and protected throughout the bin life cycle.
- · Contains an Article 95 supported biocide.
- Natural, 100% safe for the environment, mineral based carrier.
- Convenient and easy to deliver perforated sachet system or handy dosing bottle.
- · Odour absorber to bind odours rather than just masking smells.
- Targets odoriferous molecules within the bin.
- Ideal for industrial institutional and commercial use

Bad smells are generally the result of volatile molecules - chemicals that evaporate quickly and penetrate the air, ending up in the nose where they bind to smell receptors. The unique odour absorber within Femcare™ granules permanently bond to smelly compounds, trapping them away from the nasal receptors making the odours undetectable, whilst the biocidal active gets to work.

DIRECTIONS FOR USE

Femcare™ granules are supplied as a convenient, ready to use perforated sachet or in a handy dosing bottle. The granules can be added directly to the bin, following each bin change.

HOW DOES THE UNIT WORK?

The biocidal active ingredient in Femcare™ granules efficiently kills a wide range of bacteria of concern in the bin environment. The biocidal active has multiple modes of action:

- Damages outer membranes, causing leakage of cell contents.
- Attacks other cell structures, proteins and DNA.
- Prevents protein synthesis.
- Arrests energy production by the cell.

PRODUCT SPECIFICATION

Contains: Fresh fragrance, essential oil, natural mineral base, biocidal active and odour absorber.

Femcare™ Granules 5 x 75 sachets IFC-GRAI

Femcare™ Granules Bottle x 6 [FC-GRA]





QUADRASAN® PURGE

CLEAN, DESCALE & REMOVES ODOURS



Quadrasan® Purge utilises a blend of organic acids, microbes and cleaning agents to provide a naturally derived, highly concentrated cleaning and descaling system for toilets, urinals and showers. Purge removes general soiling, soap scum and mineral deposits including classic hard water scale and breaks down organic deposits such as uric acid.









CORE BENEFITS

- Removes unsightly limescale build up from toilet and urinal bowls and associated pipework improving aesthetics and preventing blockages.
- Convenient and safer to use than traditional acid treatments, as it is formulated with naturally derived organic acids.
- Natural, safe and effective way to combat scale build up, unpleasant odours and blockages in pipework, especially effective in hard water areas.
- Product specific microbes establish effective self renewing biofilms deep inside inaccessible plumbing lines and on porous surfaces.
- The product microbes break down organic matter including proteins, cellulose and uric acid, long after product application.
- All ingredients are rapidly biodegradable and have no adverse effects on the operation of treatment plants.
- Significant improvement will be seen quickly as a result of regular dosing.

HOW DOES THE UNIT WORK?

The organic acids in Purge attack limescale on contact, rapidly breaking it down. The product contains a surfactant to help loosen and lift stubborn deposits. Regular descaling with Purge reduces scale build up, prevents blockages and leaves surfaces clean and scale free.

The product microbes secrete enzymes that break down:

- Insoluble and unsightly uric scale, significantly reducing its build up and potential to block pipes.
- Organic compounds including ammonia, volatile fatty acids and proteinaceous waste, providing long lasting odour control.

DIRECTIONS FOR USE

Simply place sachet into toilet, urinal bowl or shower outlet, pour 500ml of water over the sachet. The water soluble sachet will dissolve and the solution will follow the drainage path, creating a "foaming and fizzing" action as the product actives start to react. Allow a minimum of 15 minutes contact time in order to allow the product to start working.

PRODUCT SPECIFICATION

Contains: Organic acids, microbes and cleaning agents
Quadrasan® Purge Sachets:
24 x sachets per case.
[QUA-QPU





QUADRASAN® BREAKDOWN

CLEANS, DEODORISES & REMOVES STAINS



Quadrasan® Breakdown provides an 'all in one' cleaning solution. It utilises a blend of product specific microbes and specialised surfactants for multi surface cleaning, organic stain removal and odour control in commercial, institutional and domestic environments.











CORE BENEFITS

- Quadruple action cleans, deodorises, removes stains and reduces scale build up.
- Product specific microbes establish effective self renewing biofilms deep inside porous surfaces and inaccessible plumbing lines, breaking down organic matter and offering residual protection long after the cleaning application has finished, providing effective 24 hour breakdown protection.
- Degrades organic matter on soft furnishings, in kitchen and washroom environments, drain lines, grease traps and waste bins.
- Leaves surfaces sparkling clean and drain lines blockage free.
- · Safe on all surfaces.

HOW DOES THE UNIT WORK?

The microbes in the product penetrate porous surfaces and establish effective self renewing biofilms, providing effective residual action and long lasting protection from offensive odours that conventional cleaning products cannot reach. The microbes secrete enzymes that provide a wide range of degradation capabilities, including fats, oils and greases, proteins, starch, cellulose and uric acid. This enables them to digest organic debris at the source and in particular target the breakdown and ultimate removal of insoluble organic deposits.

Quadrasan® Breakdown offers a multi-pronged attack to cleaning using a specialised surfactant system to provide wetting, penetrating, soil cutting and anti-redepositing action, effectively lifting and removing grease, soils and debris from the cleaning surface.

DIRECTIONS FOR USE

Application area/Dilution in use.

Urinals, Sinks and Floors: Dilute 1:10-1:20.

Carpets, Fabrics and Furniture: Spot cleaning 1:4.

Sinks and Drains: 50ml per outlet per week.

Grease Traps: 50ml per sink at the end of every day.

Tiles and Grouting: Dilute 1:4.

General Deodorising: Dilute 1:20. General Cleaning: Dilute up to 1:50.

PRODUCT SPECIFICATION

Contains: Product specific microbes and special surfactants. $\label{eq:contains} {\it Quadrasan}^{\rm @} \ {\it Breakdown} \ 2 \times 5 {\it ltr}$

[QUA-QRD]

