

VIKKR®
PROFESSIONAL



STEP TOWARDS
GREEN WORLD



《 ENVIRONMENTAL COMMITMENT

VIKR Bioscience Pvt. Ltd., established in July 2020, is a Gujarat-based Indian company that manufactures enzyme-based bio-cleaning products. Our product line encompasses floor cleaners, toilet cleaners, laundry liquid, dishwashing wash liquid, instant waterless handwash, and other biodegradable products. Our mission is to contribute to a hygienic and environmentally friendly living environment by developing a range of eco-friendly products suitable for various surfaces, including residential, commercial, and industrial settings. Through consistent use of Vikr products, we strive to effectively eliminate germs and viruses, ensuring a healthier and safer living space.





VISION

To become a global leader in bio-cleaning solutions, championing chemical-free hygiene and promoting a sustainable, healthier environment.

MISSION

To provide our customers with exceptional biosafety solutions and unparalleled utility, setting new standards in sustainable cleanliness.

OUR PROMISE

To become the leader in the domestic bio-cleaning industry by 2025.



《《 REAL DIRT ON CLEAN

100,000 chemicals have been registered in the past 30 years.

Every second, **310 kg of toxic chemicals** are released into our air, land, and water around the world.

80% of our time is spent indoors. Air pollution is up to five times higher inside than outside.

Indoor pollutants come from all sorts of chemicals we use to make our lives easier every day—paints, carpets, furniture, household cleaners, and personal care products, among others.

Indoor, household, air pollution caused 64% fewer deaths in the last two decades (2000-2019) in India.

Among India's 1.36 billion people, about **6% of children** and **2% of adults** have asthma.

Cleaning products are considered respiratory irritants that cause inflammation and bronchial hyperresponsiveness.

With increased cleaning and disinfecting related to the COVID-19 pandemic, combined with people spending more time indoors, asthmatics may be exposed to more environmental triggers for asthma symptoms.

《《 ARE YOU LIVING IN A TOXIC HOME?

7.46 Million

tonnes of hazardous waste is
generated in India annually

The following household cleaning products are designated as household hazardous waste and **“improper disposal of these wastes can pollute the environment and pose a threat to human health.”**

《《 WHAT'S UNDER YOUR SINK?

Hydrochloric Acid

Can cause severe damage to skin.
Can be harmful to health if inhaled.
Can be fatal if swallowed.

Degreasers

may contain petroleum distillates, which can damage lung tissues and dissolve fatty tissue around nerve cells.

Sodium Hydroxide

Inhalation is immediately irritating to the respiratory tract. Contact can cause severe damage to the eyes, skin, mouth, and throat. can cause liver and kidney damage.

Glass Cleaners

may contain ammonia. Ammonia fumes can irritate the skin, eyes, and respiratory system.

Toilet Bowl Cleaners

can be extremely dangerous cleaning products and can be harmful if inhaled—and fatal if swallowed.

Chlorine Bleach

is the chemical most frequently involved in household poisonings.

Butyl Cellosolve

Can cause irritation and tissue damage from inhalation.

Bio Enzyme

Catalysis is the backbone of the chemical and energy industries. Energy-efficient catalysts can speed up reactions in the right direction. A catalyst boosts the reaction rate. Adding a poison can mess with a catalyst's activity, but it won't slow down a reaction.

When catalysts and reactants are in the same phase, they're called "homogeneous catalysts." When they're in different phases, they're called "heterogeneous catalysts." Enzymes are proteins that act as biological catalysts and control the rate of chemical reactions. They're a great alternative to traditional chemical catalysts because they're biodegradable.

Bio-enzyme, also known as Eco-enzyme, Garbage Enzyme, Terrazyme, and so on, works like enzymes. It breaks down a lot of waste in a short amount of time. Bio-enzymes are made by mixing together proteins, salt, and other stuff that comes from naturally occurring bacteria or yeast.



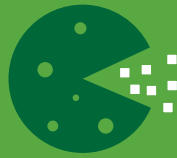
HOW ENZYMES BASED CLEANER WORK?

Enzymes are like tiny superheroes that break down big, messy waste particles into smaller pieces that bacteria can easily eat. These smaller pieces are organic wastes, urine, grease, and stains. They become like yummy food for bacteria to digest and turn into two simple things: carbon dioxide (CO₂) and water (H₂O).



Organic
Fat

+



Bacteria
Releases
Enzyme

>>



Enzyme
breakdown
Fat & Oil

+



Bacteria
Consume
Waste

>>



End Product
is natural
Substance



《《 ECO-FRIENDLY PRODUCTS

Eco-friendly products are those that don't harm the environment, from when they're made to when they're thrown away.

An eco-friendly product is one that takes care of every step, from getting the raw materials to making the product and packaging it. These products are made to break down easily, can be recycled, or can be composted.

As human beings, we must ultimately adapt our lives to the candid rules of our environment. This adaptation must be a collective effort, as we are all part of the same life-form species and share the elements of nature. One such requirement is the use of environmentally friendly products.

Time and time again, we are reminded of the fundamental fact that nature has always been and will always be the supreme force that shapes the lives of all living beings. This force can manifest in various forms, such as floods, wildfires, tornadoes, and, more recently, a deadly virus outbreak.

Over the past century, technological advancements have occurred at an unprecedented pace, surpassing any other period in human history. However, this rapid progress has led to an increase in consumption, resulting in the generation of a substantial amount of non-biodegradable waste.

This significant shift in the ecological pattern has resulted in a series of ecological challenges, including resource pollution and depletion of the ozone layer.

《《 ENVIRONMENTAL COMMITMENT

Vikr is committed to fostering a sustainable future by safeguarding our natural resources and surroundings. We have consistently prioritized the development of a comprehensive product line that ensures the safety of both the environment and users. All our products are meticulously crafted with a focus on waste reduction, biodegradability, and the utilization of user-friendly, non-toxic ingredients. Vikr's Environmentally Preferable Range of Products comprises a curated selection of general cleaning products specifically designed for eco-friendly cleaning practices. These products are biodegradable, phosphate-free, and non-toxic, with a strong emphasis on renewable resources and waste reduction. The company remains dedicated to implementing internal initiatives to actively enhance its environmental impact.





《《 WHY USE ECO-FRIENDLY PRODUCTS?

By purchasing eco-friendly products, you actively support the utilization of sustainable materials, fair labor wages, and environmentally responsible practices. Moreover, your patronage contributes to a brighter future for future generations.

Your actions help break the detrimental cycle of demand and supply, ultimately leading to reduced prices for eco-friendly products. Additionally, you motivate manufacturers by sustaining their operations and boosting their morale by demonstrating your belief in their company.

The increasing demand for such products will inspire others to initiate their own ventures. Increased competition in the market will compel firms to develop superior products at competitive prices, ensuring that they remain committed to their core principles.

Imagine the positive impact this could have on employment generation. It would stimulate labor flow not only within product manufacturing companies but also in agricultural sectors. A comprehensive supply chain would ensure the timely delivery of products to consumers.

Advantages of using Eco-friendly products

Nature

The reduction in carbon footprint would significantly mitigate global warming, thereby curbing the rate of polar glacier melting.

Agricultural

The agricultural sector would experience an economic surge. The demand for organic alternatives such as jute and cotton would necessitate diversification in crop patterns. These crops have the potential to yield substantial economic returns.

Economical

Eco-friendly products possess the inherent ability to be both reusable and non-reusable, which presents a significant advantage. Non-biodegradable products, on the other hand, may cause pollution upon repeated use.



ALL PURPOSE ECO CLEANER

DISINFECTANT & ANTISEPTIC

VIKKR ALL PURPOSE CLEANER is a biotech product that works passively with minimal human intervention. This natural, eco-friendly, and non-toxic solution is ideal for single- and multi-purpose applications.

FEATURES AND PROPERTIES

The natural enzyme in the product penetrates every crack and pore and eliminates grease and dirt to make it safe and clean.

ACTIVE INGREDIENTS

De Mineralized Water, Sodium Laureth Ether Sulphate, Benzalkonium Chloride, Phenoxyethanol, Enzymes (Amylase, Protease, Lipase) Fragrance



CHEMICAL
FREE



SAFE FOR
CHILDREN
AND PETS



ECO
FRIENDLY



SKIN
FRIENDLY



DIRECTION FOR USE



Floor & Bathroom Surface: Mix 20ml of cleaner with 1 liter of water (or adjust for larger amounts). Clean or mop the surface, then let it dry—no rinsing needed.



Kitchen Surface: RTU (Ready to Use) Use the cleaner undiluted. Apply directly to the surface, wait 10 minutes, and wipe with a clean cloth.



Applicable on all surfaces: Ceramic, Vitrified, Granite, Marble, Terrazzo, Wood, Mosaic, Porcelain, Glass, and more.

GR300



MULTI PURPOSE ECO CLEANER

DISINFECTANT & ANTISEPTIC



VIKR MULTI PURPOSE ECO CLEANER is a biotechnology product that works its magic without much human help. It's a natural, eco-friendly, and non-toxic solution that can be used for both single- and multi-purpose applications.

FEATURES AND PROPERTIES

The natural enzyme in the product penetrates every crack and pore and eliminates grease and dirt to make it safe and clean.

ACTIVE INGREDIENTS

Lauryl Glucoside, Soft Aqua, Propylene Glycol, Cocamidopropyl Betaine, Phenoxyethanol, Food Grade Colour, Citrus Essential Oil, Enzymes (Amylase, Protease, Lipase), Sodium Chloride.



CHEMICAL
FREE



SAFE FOR
CHILDREN
AND PETS



ECO
FRIENDLY



SKIN
FRIENDLY

DIRECTION FOR USE



Floor & Bathroom Surface: Mix 20ml of cleaner with 1 liter of water (or adjust for larger amounts). Clean or mop the surface, then let it dry—no rinsing needed.



Kitchen Surface: RTU (Ready to Use) Use the cleaner undiluted. Apply directly to the surface, wait 10 minutes, and wipe with a clean cloth.



Applicable on all surfaces: Ceramic, Vitrified, Granite, Marble, Terrazzo, Wood, Mosaic, Porcelain, Glass, and more.

GR1



ECO FLOOR CLEANER

DISINFECTANT & ANTISEPTIC



VIKR ECO FLOOR CLEANER is a biotechnology product that works its magic without much human help. It's a natural, eco-friendly, and non-toxic solution that can be used for both single- and multi-purpose applications.

FEATURES AND PROPERTIES

The natural enzyme in the product penetrates every crack and pore and eliminates grease and dirt to make it safe and clean.

ACTIVE INGREDIENTS

Lauryl Glucoside, Soft Aqua, Propylene Glycol, Cocamidopropyl Betaine, Phenoxyethanol, Food Grade Colour, Citrus Essential Oil, Enzymes (Amylase, Protease, Lipase), Sodium Chloride.



CHEMICAL FREE



SAFE FOR CHILDREN AND PETS



ECO FRIENDLY



SKIN FRIENDLY

DIRECTION FOR USE



Floor & Bathroom Surface: Mix 20ml of cleaner with 1 liter of water (or adjust for larger amounts). Clean or mop the surface, then let it dry—no rinsing needed.



Kitchen Surface: RTU (Ready to Use) Use the cleaner undiluted. Apply directly to the surface, wait 10 minutes, and wipe with a clean cloth.



Applicable on all surfaces: Ceramic, Vitrified, Granite, Marble, Terrazzo, Wood, Mosaic, Porcelain, Glass, and more.

GR300



TOILET & BATHROOM CLEANER

CLEAN, SANITISE & DEODORISE

VIKKR TOILET & BATHROOM CLEANER protects against hidden germs and bacteria. It's a long-lasting biotech formula with eco-friendly cleaning power. It cleans, sanitizes, and deodorizes the bathroom and toilet.

FEATURES AND PROPERTIES

Its long-lasting effect fights odor-causing bacteria and germs, leaving a fresh scent. It is safe for bathroom fittings and leaves a sparkling shine.

INGREDIENTS

De Mineralized Water, Xanthum Gum, Sodium Laureth Ether Sulphate, Fragrance, Citric Acid, Sodium Citrate, Acetic Acid, Colour, Fragrance

DIRECTION FOR USE



Bowl Cleaner: Shake well before spraying the descaler evenly on the toilet bowl. Let it sit for 5 to 10 minutes, then scrub and flush to rinse. The biotech formula breaks down uric acid, removes stains, cleans drain pipes, prevents clogs, reduces harmful bacteria in septic tanks, and leaves a pleasant scent.



Bathroom Cleaner: Spray the liquid on bathroom fixtures (shower, mixer, and taps), wait for 5 minutes, then wipe with a clean cloth and rinse with water. It leaves your bathroom sparkling, germ-free, and free of limescale.





LAUNDRY LIQUID



BIODEGRADABLE LAUNDRY DETERGENT

VIKR LAUNDRY LIQUID is a multi-enzyme detergent that delivers powerful cleaning, even at low temperatures. It's the only laundry liquid in India with six enzymes for maximum stain removal.

FEATURES AND PROPERTIES

- Highly effective on tough stains at low temperatures, with a strong whitening effect.
- Proven to remove stains like candy, chocolate, coffee, tea, deodorants, dirt, fruit juice, grass, ink, tomato sauce, lipstick, oil, pet stains, poop, wax, wine, and more.
- Cost-effective, eco-friendly, and sustainable.
- Safe, non-toxic, hypoallergenic, and gentle on skin.
- Made with plant-based surfactants and natural ingredients.
- Bleach-free bio laundry liquid.

INGREDIENTS

Decyl glucoside (plant-based cleanser), Cocamidopropyl Betaine (plant-based cleanser), Cocamidopropylamine Oxide (plant-based cleanser), Lauryl Alcohol Ethoxylate (plant-based cleanser), Carboxymethyl Inulin (plant-based water softener anti-redeposition), Enzymes (Amylase, Lipase, Protease, Cellulase, Pectinase, Mannanase), Phenoxyethanol (preservative <0.5%), Demineralized water, Citrus Peel Oil

DIRECTION FOR USE



For Front-Load and Top-Load Washing Machines, and Bucket Washers:



Use 30 ml for regular washing and 45 ml for heavily soiled clothes.



Set the wash temperature to 30°–40°C.



Handwashing: Soak, agitate, and rinse.



Suitable for all types of fabrics, including linen, silk, wool, baby clothes, and black or colored fabrics.

GR100



DISH WASH LIQUID

BIODEGRADABLE PHOSPHATE FREE



VIKKR DISHWASH LIQUID is powerful enough to tackle tough grease and leave your dishes squeaky clean. It cleans more dishes using half the amount of liquid and is gentle on your hands. It contains no phosphates, has fewer surfactants, and features a revolutionary formula with three active enzymes and probiotics that clean dishes while preventing fat, oil, and grease buildup in the drain.


FEATURES AND PROPERTIES


- **Highly Effective:** Only small amounts are needed for cleaning.
- **Eco-Friendly:** Phosphate-free and made with biodegradable surfactants.
- **Easy Rinsing:** Dishes dry streak-free without needing extra rinsing.
- **Gentle on Skin:** Does not dry out hands and contains no caustic ingredients.
- **Rust Prevention:** Includes an anti-rust compound to protect metals.


INGREDIENTS


Lauryl Glucoside, Soft Aqua, Propylene Glycol, Cocamidopropyl Betaine, Phenoxyethanol, Food Grade Colour, Citrus Essential Oil, Enzymes (Amylase, Protease, Lipase), Sodium Chloride.

DIRECTION FOR USE

 Dilute 50 ml of dishwashing liquid in 1 liter of water.

 For best results, use warm water or apply directly to stubborn stains.

 Dip the scrubber and squeeze to create a rich lather.

 Achieve a brilliant shine on all your dishes.



CHEMICAL FREE



100% BIODEGRADABLE



ECO FRIENDLY



CAUSTIC FREE

GR1.2



ECO GLASS CLEANER

SPARKLING SHINE



VIKR GLASS CLEANER is specifically designed to deliver superior performance on tinted glass, offering a streak-free shine with its ammonia-free formula. Safe for both surfaces and the environment, it leaves glass, plastic, metal, and other materials clean and bright. Unlike regular glass cleaners, which can degrade tinted glass over time, VIKR Glass Cleaner maintains clarity and protection for tinted surfaces.

FEATURES AND PROPERTIES

Phosphate-free, synthetic dye-free, ammonia-free, acid-free, and bleach-free formula.

APPLICATION

Ideal for use on windows, tinted glass, and smooth surfaces such as plastic, fiber, stainless steel, acrylic, mirrors, windscreens, automobile windows, cabinets, home appliances, and washable painted walls.

INGREDIENTS

De-mineralized water, Sodium Laureth Ether Sulfate, Fragrance, Color, Propylene Glycol Monoethyl Ether.

DIRECTION FOR USE



Dilute
10 ml in 1 liter of water
(depending on surface condition).



Spray
For tough stains, apply directly to the surface for best results.



Wipe
Use a dry, clean cloth for wiping to achieve a spotless finish.





HARD SURFACE CLEANER

CONCENTRATE ALL ROUND CLEANER



VIKKR HARD SURFACE CLEANER is a natural, non-toxic, eco-friendly biotechnology product, formulated for superior cleaning of both porous and hard surfaces. Its highly concentrated formula is crafted with high-performance surfactants and non-hazardous, environmentally friendly chemicals.

FEATURES AND PROPERTIES

- All-purpose cleaning concentrate suitable for daily and intensive cleaning.
- High cleaning performance, even at low concentrations.
- Protects materials, dries quickly, and leaves surfaces streak-free.
- Certified with the European Ecolabel for sustainability.

APPLICATION

Suitable for water-resistant surfaces, objects, and flooring, including coated surfaces.

INGREDIENTS

De-mineralized Water, Sodium Laureth Ether Sulphate, Sodium Laureth Sulphate, Sodium Citrate.

DIRECTION FOR USE

Test:

Perform a patch test in a small, hidden area before the first application.

Routine Cleaning:

Wiping/Surface Cleaning: **Dilute 20–40 ml in 1 liter of water.**
Spray Cleaning (aerosol-free): **Dilute 50 ml in 1 liter of water.**

Use the Hard Surface Cleaner dosing unit to prepare the solution. Spray directly onto surfaces or onto a cloth/microfiber, wipe clean.

Intensive Cleaning:

Mechanical Wet Cleaning: **Dilute 20 ml in 1 liter of water.**
Apply to the floor, allow it to sit briefly, scrub, vacuum, and rinse thoroughly with water.





GUM REMOVER



GUM & ADHESIVE STAIN REMOVER

VIKKR GUM REMOVER is an advanced formulated chemical that removes all types of adhesive, gum, ink, and paint from surfaces. It can effectively remove chewing gum, sticky sweets, kids' sketches, poster gums, oil/grease/tar, ink, paint, sticky residue, gummy substances, and most adhesives from a variety of hard surfaces such as upholstery, wood, vinyl, paint, cloth, sticky wet viscous substances, plastic, and more.

FEATURES AND PROPERTIES

Rapid and safe removal of chewing gum without leaving any residue. Its non-harmful formula dries quickly and is free from harmful ingredients, effectively removing stains from glass without causing damage. With a simple and hassle-free application process, it is ideal for a variety of surfaces.

APPLICATION

This product is versatile and suitable for various applications, including home use for removing gum from clothes, carpets, walls, and utensils. It is also effective in railways, advertising agencies, municipal corporations, movie theaters, hotels, and public spaces. Additional uses include bus stands, government agencies, offices for removing permanent marker stains, as well as in public toilets, archaeological departments, airport luggage tags, and printing presses.

DIRECTION FOR USE

- Spray the product directly onto the gum-covered area.
- Allow it to sit for approximately one minute to penetrate the adhesive.
- Gently rub the area with a microfiber towel or scouring pad to lift the gum.
- For best results, apply directly to any remaining spots that require additional cleaning.

INGREDIENTS

De Naturalized Ethanol, Orange Peel Oil, D -limonene, De Mineralized Water





CARPET SHAMPOO

EASY STAIN RELEASE



VIKKR CARPET SHAMPOO is a multi-enzyme detergent that delivers exceptional cleaning performance, even at low temperatures. Our Bio Carpet Shampoo is unique in India, featuring six enzymes specifically designed for maximum stain removal efficacy. It contains robust stabilizers, foam boosters, a gentle fabric conditioner, and high-performance surfactants.

FEATURES AND PROPERTIES

When shampooing the carpet with Carp-Acryl, it generates a highly active foam that protects fibers. As the foam dries, polymer and dirt agglomerates form, preventing adherence to the fibers and providing an anti-soil effect. If excess foam occurs, such as from residual surfactants left in the carpet from previous cleaning, remove it using a wet vacuum cleaner or spray extraction machine.

INGREDIENTS

Decyl glucoside (plant-based cleanser), Cocamidopropyl Betaine (plant-based cleanser), Cocamidopropylamine Oxide (plant-based cleanser), Lauryl Alcohol Ethoxylate (plant-based cleanser), Carboxymethyl Inulin (plant-based water softener and anti-redeposition agent), Enzymes (Amylase, Lipase, Protease, Cellulase, Pectinase, Mannanase), Phenoxyethanol (preservative <0.5%), Demineralized water, Citrus Peel Oil.

DIRECTION FOR USE

Before application, thoroughly vacuum the carpet.

Shampooing:

Dilute 50 ml of shampoo into 1 liter of water, adjusting based on the level of dirt. Pour the solution into the tank of a rotary floor machine and operate it on a rubber or PVC mat until foam begins to form. Shampoo the carpet in a circular motion. After application, raise the carpet nap and avoid walking on the carpet until it has completely dried. For routine cleaning, vacuum the dry carpet on the next occasion.

APPLICATION

Carp-Acryl is suitable for all colorfast and moisture-resistant textile floor coverings.



BIO HANDWASH



NATURAL GERM PROTECTION

VIKR BIO HANDWASH features advanced active foam-based technology designed to effectively eliminate germs and bacteria while ensuring optimal performance.

FEATURES AND PROPERTIES

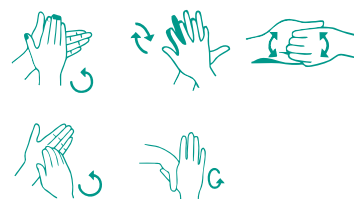
VIKR BIO HANDWASH is formulated with natural surfactants that are biodegradable, non-toxic, and safe for the skin, making it an environmentally responsible choice for hand hygiene.

INGREDIENTS

Aqua (Water), SLS (Sodium Lauryl Sulfate), Glycerin, Cocamidopropyl Betaine, Sodium Chloride, Glycol Distearate, Sodium Benzoate, Parfum (Fragrance), Lactic Acid, Citric Acid, Laureth-4, Terpinol, Sine Adipe Lac, Thymol, PPG-6, Tetrasodium EDTA, Alpha-Isomethyl Ionone, Benzyl Salicylate, Citronellol, Linalool.

DIRECTION FOR USE

Apply the handwash to your hands, rubbing thoroughly for 20 seconds to ensure coverage over your hands, fingertips, nails, and grooves.



GRHW



CARPET STAIN REMOVER

BIODEGRADABLE STAIN REMOVER



VIKKR CARPET STAIN REMOVER is a multi-enzyme solution designed to deliver superior cleaning performance, even at low temperatures. It stands as the only stain remover in India containing six enzymes, each engineered to provide maximum stain-fighting power.

FEATURES AND PROPERTIES

- Highly effective for persistent stains, offering a strong whitening effect at low temperatures.
- Proven to remove a wide variety of stains, including candy, chocolate, coffee, tea, deodorants, dirt, fruit juice, grass, gravy, ink, tomato sauce, lipstick, oil, pet stains, pollen, salsa, wax, wine, and more.
- Cost-effective, environmentally friendly, and sustainable solution.
- Safe, non-toxic, hypoallergenic, and gentle on the skin.
- Formulated with plant-based surfactants and natural ingredients.
- Biodegradable and bleach-free.

DIRECTION FOR USE

Spray VIKR Carpet Stain Remover directly onto the stain and wait for 1 minute. Gently rub the area using a microfiber cloth or a scouring pad.

INGREDIENTS

Decyl Glucoside (Plant-Based Cleanser), Cocamidopropyl Betaine (Plant-Based Cleanser), Cocamidopropylamine Oxide (Plant-Based Cleanser), Lauryl Alcohol Ethoxylate (Plant-Based Cleanser), Carboxymethyl Inulin (Plant-Based Water Softener and Anti-Redeposition Agent), Enzymes (Amylase, Lipase, Protease, Cellulase, Pectinase, Mannanase), Phenoxyethanol (Preservative <0.5%), Demineralized Water, Citrus Peel Oil.

GR103



ODOUR NEUTRALIZER

SYNERGISTIC ODOUR ELIMINATION

VIKR ODOUR NEUTRALIZER is unique technology consists of multiple solutions working synergistically to significantly reduce water usage while enhancing washroom hygiene.

FEATURES AND PROPERTIES

Human waste, particularly urine, contains various salts, proteins, and fatty acids. Urea, one of the main components of urine, oxidizes into ammonia when it comes into contact with water, releasing a foul odor. VIKR Odour Neutralizer helps neutralize this process, preventing unpleasant smells.

INGREDIENTS

De-mineralized Water, Fragrance, Phenoxyethanol, Enzymes (Amylase, Protease, Lipase)



DIRECTION FOR USE

Dilute 100ml of Odour Neutralizer in 1 litre of water. Disconnect the water supply from the urinal.

Clean the urinal and surrounding area with a washroom cleaner.

Spray approximately 5ml (4-5 sprays) of Odour Neutralizer on the inner surface of the urinal pot. Repeat every 3 hours for optimal results.





BIO DEGREASER

HEAVY-DUTY CLEANING



VIKKR BIO DEGREASER is a heavy-duty, specially formulated degreaser with deep-penetrating power designed to effectively break down dirt and grease deposits. This water-based degreaser is environmentally friendly, biodegradable, non-flammable, and has a high flash point. It can be diluted up to 20 parts water, making it both efficient and economical. The product is ideal for use with pressure washers, brushes, dip tanks, automated spray washing systems, and floor scrubbing equipment.

DIRECTION FOR USE

As per application

FEATURES AND PROPERTIES

- A combination of three enzymes for a triple cleaning action
- Drastically removes organic residues
- Very economical: 0.5-1% dilution
- Bio Formula easily cuts through tough grease
- Water Soluble formula for easy

INGREDIENTS

Lauryl Glucoside, Soft Aqua, Propylene Glycol, Cocamidopropyl Betaine, Phenoxyethanol, Food Grade Color, Citrus Essential Oil, Enzymes (Amylase, Protease, Lipase), Sodium Chloride

COMPOSITION

Enzymes (Amylase, Protease, Lipase), non-ionic surfactants (<5%), corrosion inhibitor, pH regulator, excipients.

COMPATIBILITY

Compatible with a wide range of materials including stainless steel, aluminum, glass, ceramics, hard plastics, and ebonite.



STAINLESS STEEL POLISH

STAINLESS STEEL SURFACES



VIKKR STAINLESS STEEL POLISH is a ready-to-use, one-step cleaner and polish designed for stainless steel surfaces. It contains a special blend of oil and surfactant that offers long-lasting protection and shine for surfaces like the exteriors of refrigerators, freezers, ice-making machines, utensil washers, and other stainless steel appliances.

FEATURES AND PROPERTIES

- Highly concentrated formulation for cost-effective use.
- Restores the shine to stainless steel surfaces.
- Resists fingerprints, maintaining a polished look for longer.
- Leaves no sticky residue.
- Easy and simple to apply.

INGREDIENTS

De Mineralized Water, Sodium Laureth Ether Sulfate, Propylene Glycol Monoethyl Ether.

DIRECTION FOR USE

Spray the polish onto a soft, dry cloth or paper. Ensure the treated surface is dry before polishing to a lustrous shine.



FURNITURE POLISH

WAX FREE



VIKKR FURNITURE POLISH is a wax-free, organic oil emulsion, safe and ideal for polishing and enhancing the shine of furniture and wooden surfaces. It is not recommended for use on waxed, lacquered, glass, floor stairs, or laminated surfaces due to the risk of slipping.

FEATURES AND PROPERTIES

- Enhances the natural beauty of wood, leaving a fresh woodland scent.
- Does not create an artificial gloss, highlighting the wood's natural luster and shine.
- Regular use helps clean, shine, and protect wood furniture, preventing discoloration.

INGREDIENTS

De Mineralized Water, Pine Oil, Sodium Laureth Sulfate.

DIRECTION FOR USE

Apply a small amount to the surface with a dry cloth, rubbing in a circular motion to allow the polish to penetrate. Dry and buff with a cotton cloth for an enhanced shine. Designed to resist fingerprints and smearing while providing long-lasting protection.



BIO AIR FRESHENER

LONG-LASTING FRAGRANCE



BIO AIR FRESHENER uses enzyme-based technology to neutralize odours at their source by breaking down odour molecules at a molecular level. This effectively eliminates even persistent odours like pet smells, smoke, and garbage. It is non-toxic, biodegradable, and safer for both the environment and household use compared to traditional air fresheners.

DIRECTION FOR USE

Ready to Use

FEATURES AND PROPERTIES

- Powerful Odour Elimination: Enzymes target and break down even the toughest odours, such as smoke and pet smells.
- Eco-Friendly: Non-toxic and biodegradable, making it environmentally friendly.
- Safe for Pets and Children: Free from harsh chemicals, ensuring safety around kids and pets.
- Long-Lasting Freshness: Delivers weeks of clean, continuous fragrance.

INGREDIENTS

De-mineralized Water, Denatured Ethanol, Fragrance, Phenoxyethanol.

GR5



HYDROCARBON CLEANING AND DEGREASING ENZYMES



CLEANING & DISINFECTING

BIO ENZYME CLEANING SOLUTION is a highly concentrated detergent designed specifically for cleaning surgical instruments and endoscopes before disinfection or sterilization. Its advanced formula contains protease, lipase, and amylase enzymes that work synergistically to break down proteins, fats, starch, and blood residues, making it ideal for use in immersion baths.

FEATURES AND PROPERTIES

- A combination of three enzymes for a triple cleaning action
- Drastically removes organic residues
- Very economical: 0.5–1% dilution
- Suitable for cleaning in an ultrasonic bath, in an immersion bath, or by conventional hand washing
- Does not foam, prevents corrosion, and prevents instrument discoloration.
- Appropriate for heat-resistant as well as heat-sensitive instruments

INGREDIENTS

Lauryl Glucoside, Soft Aqua, Propylene Glycol, Cocamidopropyl Betaine, Phenoxyethanol, Food Grade Color, Citrus Essential Oil, Enzymes (Amylase, Protease, Lipase), Sodium Chloride, Sophorolipid

COMPOSITION

Enzymes (Amylase, Protease, Lipase), non-ionic surfactants (<5%), corrosion inhibitor, pH regulator, excipients.

COMPATIBILITY

Compatible with a wide range of materials including stainless steel, aluminum, glass, ceramics, hard plastics, and ebonite.

DIRECTION FOR USE

As per application



BIO RINSER



BIODEGRADABLE PHOSPHATE FREE

VIKR BIO RINSER is a drying agent that boosts the performance of dishwashers by promoting rapid drying and reducing water spots on dishes. It provides exceptional results when used with automatic dishwashers, ensuring a spotless shine with every wash. The rinse aid is long-lasting and typically requires refilling only after several wash cycles.

FEATURES AND PROPERTIES

- Suitable for all automatic dishwashers.
- Promotes rapid drying, eliminating water spots and streaks.
- Helps remove any remaining residues from dishes.
- Ensures spotless shine on glassware and dishes after every wash.
- Environmentally friendly and safe for appliances.

INGREDIENTS

Citric Acid, Sodium Citrate, Lauryl Alcohol Ethoxylated, D-limonene, Sodium Carbonate, Sodium Methyl Paraben, Ethylenediaminetetraacetic Acid (EDTA), Acetic Acid, Demineralized Water.

DIRECTION FOR USE

As per machine requirement



CHEMICAL
FREE



100%
BIODEGRADABLE



ECO
FRIENDLY



CAUSTIC
FREE

GR 6.6



HYGIENE CARE DISINFECTANT



VIKKR HYGIENE CARE DISINFECTANT is a natural herbal solution specifically designed to control house flies in poultry farms. By targeting fly larvae in the feces of hens and broilers, it effectively prevents their maturation into adult flies. This proactive approach helps manage the fly population and maintains a clean, hygienic environment on the farm. Formulated from natural, non-toxic ingredients.

FEATURES AND PROPERTIES

- Targets fly larvae before they grow into adult flies.
- Prevents flies from spreading in poultry farms.
- 100% herbal and non-toxic.
- Safe for birds and the environment.
- Helps keep farms clean and hygienic.

ACTIVE INGREDIENTS

De-mineralized Water, Phenoxyethanol, Enzymes (Amylase, Protease, Lipase)

DIRECTION FOR USE

For One Week, Mix 1 liter of Hygiene Care concentrate with 1 liter of water (dilution ratio 1:1).

After One Week, adjust the dilution ratio to 1:5 (1 liter of concentrate with 5 liters of water).

- Apply the solution using a backpack sprayer to bird fecal matter and other key areas in the poultry farm.
- Spray continuously for 15 days to ensure maximum effectiveness.

GR78



BIO DRAIN CLEANER

PREVENT & PROTECT

VIKR BIO DRAIN CLEANER is tackle clogged drains effectively and naturally. Formulated with powerful natural enzymes and plant-based surfactants, it breaks down grease, organic matter, and tough residues, restoring your drains to optimal flow without the use of harsh chemicals.

FEATURES AND PROPERTIES

Its powerful enzymes dissolve grease and blockages, while neutralizing odors for a fresh, clean scent. Suitable for all types of drains, it's safe for pipes and septic systems.

ACTIVE INGREDIENTS

Enzymes, Zanthum gum, Phenoxyethanol, Fragrance, DM water



DIRECTION FOR USE

Initially: 40ml Every night for 1 week

After one week 40ml Every week



GRDC



FABRIC STAIN REMOVER

SAFE FOR ALL COLOURS



VIKKR FABRIC STAIN REMOVER is an advanced multi-enzyme formula designed to tackle tough stains with ease. It's India's first stain remover with six powerful enzymes, ensuring effective stain removal while being gentle on fabrics.

FEATURES AND PROPERTIES

- Highly effective on tough stains at low temperatures, with a strong whitening effect.
- Proven to remove stains like candy, chocolate, coffee, tea, deodorants, dirt, fruit juice, grass, ink, tomato sauce, lipstick, oil, pet stains, poop, wax, wine, and more.
- Cost-effective, eco-friendly, and sustainable.
- Safe, non-toxic, hypoallergenic, and gentle on skin.
- Made with plant-based surfactants and natural ingredients.

INGREDIENTS

Decyl glucoside (plant-based cleanser), Cocamidopropyl Betaine (plant-based cleanser), Cocamidopropylamine Oxide (plant-based cleanser), Lauryl Alcohol Ethoxylate (plant-based cleanser), Carboxymethyl Inulin (plant-based water softener anti-redeposition), Enzymes (Amylase, Lipase, Protease, Cellulase, Pectinase, Mannanase), Phenoxyethanol (preservative <0.5%), Demineralized water, Citrus Peel Oil

DIRECTION FOR USE

Spray Fabric Stain Remover on the spot & slowly rub the spot in circular motion for few minutes till the spot disappears



BLOOD STAIN REMOVER

SAFE FOR ALL COLOURS



VIKR FABRIC STAIN REMOVER is an advanced multi-enzyme formula designed to tackle tough stains with ease. It's India's first stain remover with six powerful enzymes, ensuring effective stain removal while being gentle on fabrics.

FEATURES AND PROPERTIES

- Instantly breaks down tough blood stains for quick, effective removal.
- Gentle formula that protects colors and delicate materials without damage.
- Biodegradable ingredients that are safe for both the environment and your skin.

INGREDIENTS

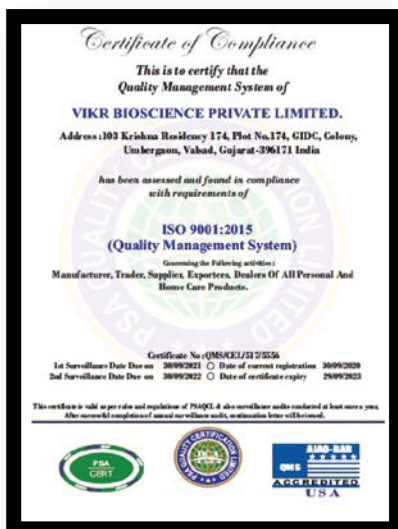
De Mineralized Water, Xanthum Gum, Sodium Laureth Ether Sulphate, Fragrance, Citric Acid, Sodium Citrate, Acetic Acid, Colour, Fragrance, Enzymes (Amylase, Lipase, Protease, Cellulase, Pectinase, Mannanase)

DIRECTION FOR USE

Spray Fabric Stain Remover on the spot & slowly rub the spot in circular motion for few minutes till the spot disappears

GR+80

《 CERTIFICATION





Hello All,

As we value our lives and want to pass them on to our kids, it's crucial that we stay up-to-date on the challenges ahead. Our kids will be the ones who make a big difference in protecting the environment.

We've all seen how amazing nature is, so we know we have to do our part to keep it safe. By making small changes in our daily lives, we can create a healthier world for our kids, our pets, and ourselves.

Let's work together to make a difference!

Founder's Message

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