

**VIKKR**<sup>®</sup>  
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, including floor cleaners, toilet cleaners, laundry liquid, dishwashing Wash Liquid, instant waterless handwash, and other biodegradable products. We strive to create a hygienic, eco-friendly living environment by producing an eco-friendly range of products meant for all surfaces; whether they are residential, commercial, or industrial. With regular use of Vikr, we aim to keep all germs and viruses at bay.





## VISION

To lead the Indian & overseas market in bio-cleaning solutions enabling a chemical-free hygiene environment.

## MISSION

Deliver the highest standard of biosafety and utility to our customers.

## OUR PROMISE

Be the leader in the bio-cleaning vertical in a domestic market by 2025.





## 《《 REAL DIRT ON CLEAN

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

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

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

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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.

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

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

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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?

# 74.6 lakh

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 workhorse of the chemical and energy industries. Energy-efficient catalysts have tremendous potential to change the pace of a reaction in a desired direction. A catalyst is employed to increase the rate of a reaction. The addition of a poison may have an adverse effect on the activity of a catalyst. However, a catalyst will not "poison" the rate of a reaction.

[1]. When present in the same phase, they are termed "homogeneous catalysts," and when present in a different phase, they are termed "heterogeneous catalysts." Enzymes are proteins that behave as biological catalysts and are used to control the rate of chemical reactions [1]. It is one of the most effective alternatives to conventional chemical catalysts, as they are biodegradable [2]. Bio-enzyme was first developed by Dr. Rosukon Poompanvong [3]. Bio-enzyme, also known as Eco-enzyme, Garbage Enzyme, Terrazyme, and so on [4], works similarly to enzymes in that it degrades a large amount of waste in a relatively short period of time [6]. Synthetically, bio-enzymes are a mixture of composite substances like proteins, salt, etc. that are products of naturally occurring bacteria or yeast that are used to make bio-enzymes.





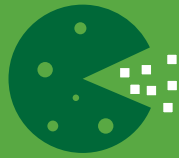
## HOW ENZYMES BASED CLEANER WORK?

Enzymes work to break down complex waste particles into smaller pieces that bacteria can more easily consume. These smaller particles—organic wastes, urine, grease, and stains—become "food" for bacteria to digest and break down into two basic compounds: carbon dioxide (CO<sub>2</sub>) and water (H<sub>2</sub>O).



Organic  
Fat

+



Bacteria  
Releases  
Enzyme

>>



Enzyme  
breakdown  
Fat & Oil

+



Bacteria  
Consume  
Waste

>>

H<sub>2</sub>O

CO<sub>2</sub>

End Product  
is natural  
Substance





## ECO-FRIENDLY PRODUCTS

Eco-friendly products can be defined as those that are not harmful to the environment, whether in their manufacturing phase or disposal.

An eco-friendly product is one that keeps in check all the steps, including those involved in sourcing raw materials, manufacturing, and packaging. These products are biodegradable, recyclable, or compostable by nature.

**We, as humans, will have to ultimately adapt our lives in accordance with the candid rules of our environment. Also, this has to be a collective effort, as we are all aboard the same boat of life-form species along with all the elements of nature. One such requirement is the use of environmentally friendly products.**

Time and time again, we are reminded of the simple fact that nature was, is, and always will be the supreme force that shapes the lives of all living beings. It could be in the form of floods, wildfires, tornadoes, or, more recently, a deadly virus outbreak.

Technology has developed so rapidly over the last century, like it never did during any other such period of human existence. And as we are consuming more and more, we are generating more and more non-biodegradable waste too.

This sharp change in the ecological pattern leads to ecological problems (pollution of resources, depletion of the ozone layer, etc.).

## ENVIRONMENTAL COMMITMENT

Vikr is working towards a better future based around the preservation of our natural resources and surroundings. We have long emphasised the importance of formulating our complete product line to be safe for both the environment and users. All our products are developed with a focus on waste reduction, biodegradability, and user-friendly, non-toxic ingredients. Vikr's Environmentally Preferable Range of Products represents a select group of general cleaning products that have been specifically formulated for green cleaning. All of these products are biodegradable, phosphate-free, and non-toxic, with a focus on renewable resources and the reduction of waste. The company continues to implement programmes internally to actively improve its impact on the environment.







## «« WHY USE ECO-FRIENDLY PRODUCTS?

When you buy eco-friendly products, you support the use of sustainable materials, a fair labour wage, and environmentally friendly practices, and more importantly, you support a better future for coming generations.

You will help to break the vicious circle of demand and supply, which will eventually result in decreased prices for eco-friendly products. You will also motivate the manufacturers by helping them stay in business and by boosting their morale by showing them that someone out there believes in their company.

Looking at the demand for such products, others will get the motivation to start a venture of their own. More competition in the market will drive the firms to come up with better products at affordable prices, given that they don't deviate from their main motto.

Imagine how much it will help with employment generation. This would help increase the labour flow, not only in product manufacturing companies but also in farms. There is a big chain behind it that works to deliver the product to your doorstep.

### Advantages of using Eco-friendly products

#### Nature

The carbon footprint would be significantly reduced. And thus, the rate of global warming would get reduced, which in turn would lead to a decrease in the rate of melting of the polar glaciers.

#### Agricultural

The agricultural sector of the economy would get an economic boost. The demand for organic alternatives like jute, cotton, etc. would lead to diversification in the crop pattern. These crops can prove to be very good cash crops.

#### Economical

Eco-friendly products are reusable as well as non-reusable by nature. And this is a blessing. Non-biodegradable products may cause pollution upon reuse.



# MULTI-PURPOSE ECO CLEANER



## DISINFECTANT & ANTISEPTIC

**VIKR ECO CLEANER** is a biotech product that passively works without much human intervention. Eco Cleaner is a natural, eco-friendly, non-toxic product suitable 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.

### INGREDIENTS

Active Ingredients: Natural Enzymes, SLES, Plant-Based Surfactant, D.M. Water, and Pleasant Odour

### DIRECTION FOR USE



**Floor & Bathroom Surface:** Dilute 20 ml into 1 litre of water. Maintain a ratio of any quantity required. Clean or mop the surface gently. There is no need to rinse.



**Kitchen Surface:** RTU (Ready to Use) Apply undiluted to the area to be cleaned; activation time: 10 minutes; and wipe the surface with a clean cloth.



**Applicable on all surfaces:** ceramic, vitrified, granite, marble, terrazzo, wooden, mosaic, porcelain, glass, etc.





# TOILET & BATHROOM CLEANER



## CLEAN, SANITISE & DEODORISE

**VIKR TOILET & BATHROOM CLEANER** helps protect against unseen germs and bacteria. It's a long-lasting, formulated biotech product with sustainable cleaning power that does not harm the environment. Cleans, sanitises, and deodorises the bathroom and toilet bowl.

### FEATURES AND PROPERTIES

Long-lasting action gives protection against bad-smelling bacteria and germs. gives off a refreshing smell after use. It causes no harm to bathroom fittings and leaves a sparkling shine.

### INGREDIENTS

D.M. Water, viscosity builder, plant-based surfactants, natural fragrance, organic acid, eco-friendly colour



NO HARMFUL CHEMICALS



ECO FRIENDLY



BIODEGRADABLE

### DIRECTION FOR USE



**Bowl Cleaner:** Shake well before spraying descaler liquid on the toilet bowl evenly; leave for 5 to 10 minutes and brush it. Rinse by flushing.

The biotech formulation degrades uric acid and descales stains. This also cleans the drain pipes, prevents clogging, reduces bad bacteria in septic tanks, and leaves a pleasant fragrance.



**Bathroom Cleaner:** Spray liquid on bathroom fittings and fixtures (shower, mixer, and tap), leave for 5 minutes, rub it with a clean cloth, and rinse with fresh 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 offers superior cleaning performance at low temperatures. Our laundry liquid is the only one in India that contains six enzymes, each offering maximum stain removal power.

### FEATURES AND PROPERTIES

- Extremely effective for persistent stains at low temperatures; strong whitening effect
- Proven to remove the following stains: candy, chocolate, coffee, tea, deodorants, dirt, fruit juice, grass, gravy, ink, tomato sauce, lipstick, oil, pet stains, pollen, poop, salsa, wax, wine, and more.
- Highly cost-effective, environment-friendly, and sustainable solution
- Safe, non-toxic, hypoallergenic, and gentle on skin
- Plant-based surfactant, natural ingredients
- Bio Laundry Liquid is bleach-free.

### 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, top-load laundry 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.



Suitable for Handwashing: Soak, Agitate, and Rinse



Suitable for all types of cloth (including linen, silk, wool, baby laundry, and black and coloured fabrics)





# DISH WASH LIQUID

## BIODEGRADABLE PHOSPHATE FREE



**VIKKR DISHWASH LIQUID** has the power you need to fight tough grease and get squeaky-clean dishes. VIKR Dishwash Liquid packs twice the punch, using half the liquid to clean more dishes, and it's gentle on your hands too. It contains no phosphates, has fewer surfactants, and is powered by revolutionary technology comprising three active enzymes and probiotics that deliver clean dishes while preventing fat, oil, and grease buildup in the drain.

### FEATURES AND PROPERTIES

- Highly active: only small amounts of dishwashing liquid are required.
- Phosphate-free
- Free rinsing: dishes can be left to air dry without streaking.
- Biodegradable surfactants
- Contains a pleasant, fresh fragrance
- It does not dry out your hands and skin.
- Contains no caustic
- An anti-rust compound prevents rusting or pitting on metals.
- bio-friendly (biocide) preservative system
- Safe, non-toxic, and environment-friendly

### INGREDIENTS

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



NO HARMFUL CHEMICAL



ECO FRIENDLY



100% BIODEGRADABLE



CAUSTIC FREE

### DIRECTION FOR USE



Add 50 ml of dishwashing liquid to 1 litre of water.



For a better result, mix in warm water (optional), and for a tough stain, apply directly.



Dip the scrubber and squeeze to get a powerful lather.



Clean a sink full of sparkling vessels.





# ECO GLASS CLEANER

## SPARKLING SHINE



**VIKR GLASS CLEANER** works perfectly on tinted glasses and delivers the same superior performance. Our streak-free shine with an ammonia-free formula is safer for the surface, you, and the planet. The unique. Leaves glass, plastic, metal, and other surfaces clean and bright. Whereas regular glass cleaner tampers with tinted glass surfaces over a period of time, VIKR Glass Cleaner works perfectly on tinted glasses and delivers the same superior performance.

### FEATURES AND PROPERTIES

No phosphate, No Synthetic Dye, No Ammonia, No Acid, No Bleach

### APPLICATION

Windows, tinted glass, smooth and shiny surfaces like plastic, fibre, stainless steel, acrylic, mirror, windscreen, automobile windows, cabinets, home appliances, washable painted walls, etc.

### INGREDIENTS

Active Ingredient: Propylene Glycol Monomethyl Ether, D.M. Water, Viscosity Builder, Plant-Based Surfactants, Natural Fragrance, Eco-Friendly Colour

### DIRECTION FOR USE



#### Mix

10 ml into 1 litre of water.



#### Spray

For hard stains, spray directly on the surface for a better result.



#### Wipe

Use a dry, clean cloth for cleaning.





# HARD SURFACE CLEANER



## CONCENTRATE ALL ROUND CLEANER

**VIKR HARD SURFACE CLEANER** is a natural, non-toxic, eco-friendly biotechnology product. VIKR hard surface cleaner is highly concentrated, which helps to clean porous hard surfaces as well. Made from very high-performance surfactants and non-hazardous chemicals that are also environmentally friendly.

### FEATURES AND PROPERTIES

- All-purpose cleaning concentrate
- Ideal for daily routine cleaning
- It can also be used as an intensive cleaner.
- High cleaning performance at low cleaning concentration
- protects the material
- Dries quickly and streak-free
- Awarded with the European Ecolabel
- Does not require CLP Regulations marking

### INGREDIENTS

nonionic surfactants (5–15%), water-soluble solvents, food dye, fragrances, and preservatives (Phenoxyethanol).

### APPLICATION

Can be used on water-resistant surfaces, objects, and flooring, as well as flooring protected with a coating.

### DIRECTION FOR USE

**Please test a small, inconspicuous spot before first application.**

#### Normal soiling routine cleaning:

**Wiping:**  
20-40ml into 1 Ltr of water

**Surface cleaning:**  
20-40ml into 1 Ltr of water

**Spray bottle, aerosol-free:**  
50ml into 1 Ltr of water

Use the Hard Surface Cleaner 4 dosing unit to create the ready-to-use solution. Spray the ready-to-use solution directly onto the surface or onto a cloth or microfiber cloth, wipe, and done.

#### Heavy soiling intensive cleaning:

**Mechanical wet cleaning:**  
20ml into 1 Ltr of water.

Distribute the cleaning solution on the floor. Leave to react for a short time, scrub, vacuum, and rinse thoroughly with water.





# GUM REMOVER



## GUM & ADHESIVE STAIN REMOVER

**VIKR 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

Fast and safe chewing gum removal that leaves no spots behind. It poses no harm to surfaces, dries immediately, contains no harmful ingredients, removes stains on glass, and doesn't damage surfaces. The process is simple and hassle-free.

### INGREDIENTS

Orange peel oil, D-Limonene oil, mixed solvent

### APPLICATION

This product is suitable for a range of applications, including home users (for removing gum from clothes, carpets, walls, utensils, etc.), railways (metro, mono, traditional), advertising agencies, municipal corporations, movie theatres/cinema halls, hotels, public places, bus stands, other government agencies, industries that use gum, offices to remove permanent marker marks, public toilets, the archaeological department, airport luggage tags, and printing presses that repeatedly use adhesive gums.

### DIRECTION FOR USE

Spray VIKR Gum Remover directly onto the gum-covered surface.

Wait for approximately 1 minute.

Gently rub the area using a microfiber towel or a scouring pad.

**Directly apply on spot to clean**





# CARPET SHAMPOO



## EASY STAIN RELEASE

**VIKR CARPET SHAMPOO** is a multi-enzyme detergent that delivers exceptional cleaning performance even at low temperatures. Our Bio Carpet Shampoo stands out as the sole product in India featuring six enzymes for maximum stain removal efficacy. It incorporates 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, fiber-protective foam. As it dries, agglomerates of polymer and dirt form, preventing them from adhering to the fibers and thereby providing an anti-soil effect. If excess foam is created (for instance, due to remnants of surfactants in the carpet from prior cleaning), remove the foam using a wet vacuum cleaner or a spray extraction machine.

### APPLICATION

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

### 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

Before application, vacuum the carpet thoroughly.

#### Shampooing:

Dilute 50 ml into 1 litre of water, depending on the degree of dirt. Pour the solution into the tank of the rotary floor machine and start the machine 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 do not walk on the carpet until it has totally dried. Vacuum sweep the dry carpet on the occasion of the next routine cleaning.





# CARPET STAIN REMOVER



## BIODEGRADABLE STAIN REMOVER

**VIKR Carpet Stain Remover** is a multi-enzyme solution that offers superior cleaning performance even at low temperatures. Our stain remover is the only one in India that contains six enzymes, each providing maximum stain removal power.

### FEATURES AND PROPERTIES

- Extremely effective for persistent stains with a strong whitening effect at low temperatures.
- Proven to remove a variety of stains, including candy, chocolate, coffee, tea, deodorants, dirt, fruit juice, grass, gravy, ink, tomato sauce, lipstick, oil, pet stains, pollen, poop, salsa, wax, wine, and more.
- Highly 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 stain remover that is bleach-free.

### 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), Phenoxylethanol (Preservative <0.5%), Demineralized Water, Citrus Peel Oil.

### DIRECTION FOR USE

Spray VIKR Carpet Stain Remover onto the carpet stain and wait for 1 minute. Then, gently rub the area with a microfiber wet towel or a scouring pad.



# ODOUR NEUTRALIZER



## SYNERGISTIC ODOUR ELIMINATION

Our unique technology of vikr odour neutralizer consists of a few solutions that work together in synergy to achieve tremendous water savings while elevating washroom hygiene.

### FEATURES AND PROPERTIES

Human waste (urine) is a waste product produced by the kidneys and out of the waste produced by the body. Being a waste product, it can contain various salts, proteins, fatty acids, etc. It is the urea that is oxidised into ammonia on contact with water and released into the atmosphere, causing a foul smell.

### INGREDIENTS

Active Ingredients: Natural Enzymes, SLES, Plant-Based Surfactant, D.M. Water combined with a pleasant odour

### DIRECTION FOR USE

**Add Odour neutralizer 100ml in 1 litre of water**

Disconnect the water supply from the urinal pot.

Clean the urinal and surrounding area with washroom cleaner for a day.

Spray about 5 ml of odour neutralizer (4-5 sprays) on the inner surface of the pot. Repeat every 3 hours.







# BIO HANDWASH



## NATURAL GERM PROTECTION

VIKKR BIO HANDWASH features active foam-based technology that effectively eliminates germs and bacteria while delivering optimal performance.

### FEATURES AND PROPERTIES

VIKKR BIO HANDWASH is formulated with natural surfactants that are biodegradable, non-toxic, and safe for the skin.

### 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 Handwash and rub for 20 seconds and spread all over your hands and fingertips, nails, grooves.





# STAINLESS STEEL POLISH



## STAINLESS STEEL SURFACES

**VIKR Stainless Steel Polish** is a ready-to-use, one-step light-duty cleaner and polish for use on stainless steel surfaces. contains a special blend of oil and surfactant to provide long-lasting protection and shine to stainless steel surfaces such as the exterior of fridges, freezers, ice-making machines, utensil washers, and other stainless steel surfaces.

### FEATURES AND PROPERTIES

- A highly concentrated formulation gives economy of use.
- Gives shine back to stainless steel surfaces
- Resists finger marks to maintain that just-polished appearance for longer.
- Leaves no sticky surfaces
- Simple and easy to use

### INGREDIENTS

Active Ingredients: Propylene Glycol, Monomethyl Ethre, D.M. Water, Viscosity Builder, Plant-Based Surfactants

### DIRECTION FOR USE

Ready to use and should be sprayed onto a soft, dry cloth or paper. Make sure the treated surface is dry, and then polish to a lustrous shine.





# WOODEN POLISH



## WAX FREE

**VIKR Wooden Polish** is a wax-free, organic emulsion of oils. Safe and ideal for polishing and shining furniture and wooden surfaces. Not to be used on waxed, lacquered, glass, floor stairs, or laminated surfaces as there may be danger of slipping.

### FEATURES AND PROPERTIES

- Enhances wood's beauty, leaving a fresh woodland scent.
- No artificial gloss; only your wood's natural lustre and shine
- Use it regularly to clean, shine, and protect your wood furniture from discoloration.

### INGREDIENTS

Olive oil, vinegar oil, and mixed solvent

### DIRECTION FOR USE

Apply a small quantity to the surface with a dry cloth and rub in a circular motion so that the polish penetrates the surface. Dry and buff with a cotton cloth to give it extra shine. Designed to resist fingerprints and smearing and provide long-lasting protection after use.



# BIO DEGREASER

## CLEANING & DISINFECTING

**VIKR BIO DEGREASER** is a heavy duty formulated degreaser with deep penetrating power to effectively break dirt and grease deposits. This Bio Degreaser is a water-based formulation and can be diluted up to 20 parts of water. This Bio Degreaser is environmentally friendly, biodegradable, non-flammable and has a high flash point. The product is utilised with pressure washers, brushes, dip tanks, automated spray washing systems, or automated floor scrubbing equipment.

### 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, Alpha-Amylase, Lipase, Protease, Sodium Chloride, Sophorolipid.

### COMPOSITION

Protease, lipase, amylase, 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 AIR FRESHENER



## LONG-LASTING FRAGRANCE

**Bio Air Freshner** Enzyme-based air fresheners use enzymes to break down odour molecules at a molecular level. This means that they can effectively eliminate even the most stubborn odours, such as pet smells, smoke, and garbage. Enzyme air fresheners are also non-toxic and biodegradable, making them a safer and more environmentally friendly option than traditional air fresheners.

### DIRECTION FOR USE

Ready to Use

### FEATURES AND PROPERTIES

- Tough odour elimination: Enzymes break down odours completely, even stubborn ones like pet and smoke smells.
- Safe and green: non-toxic and biodegradable, friendly to the environment.
- Pet and child-friendly: no harsh chemicals, safe for kids and pets.
- Lasting freshness: Provides weeks of continuous, clean fragrance.

### INGREDIENTS

Natural Fragrance, D.M.water, Mixed Solvent



# HYDROCARBON CLEANING AND DEGREASING ENZYMES



## CLEANING & DISINFECTING

Bio enzyme cleaning solution is a concentrated enzymatic detergent specially designed for the cleaning of surgical instruments and endoscopes prior to disinfection or sterilization. Its concentrated formula combines the actions of three enzymes (protease, lipase, and amylase), which break down proteins, fats, starch, and blood residues. The synergy of these enzymes makes the removal of the most stubborn organic materials easier, particularly 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, Alpha-Amylase, Lipase, Protease, Sodium Chloride, Sophorolipid.

### COMPOSITION

Protease, lipase, amylase, 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



# ≡≡ CERTIFICATION







Hello All,

We love our lives and wish to continue doing so with our children in the future. Awareness and information will always update us about the future. The next (upcoming) generation will always be a major force for environmental improvement. We've had a good time so far, and now it's time to give back to nature what it has given us. This is what humanity is all about. So, please use environmentally friendly products, and let us make better plans for a healthier environment that is better for our children, our pets, and our lives.

Founder's Message

