



Hospital Housekeeping Disinfection & Critical Hygiene Range

FDA Licensed | 3rd Party Lab Tested | Meet NABH norms | GreenPro Certification

Best in Class Cleaning results



Designed as per Indian Conditions with Class leading Performance based on Customer Feedback.

People Safety above all

Improving Air Quality, getting Food safety as per US FDA GRAS, all touch Surfaces free from Toxic Chemicals. Completely Synthetic Solvent Free.



World's highest standards of Environmental safety



Readily Biodegradable Ingredients | Free from Phosphates, Inorganic Acids, APE, EDTA etc. Ensuring World leading safety of Water bodies & Soil against your Cleaning Effluent.



All Products in this Brochure are Free of Phosphates | NPE/APE | Synthetic Solvents | EDTA | NTA | HCl | Slurry Surfactants | Parabens

Efficacy certified Infection protection

Protecting Bacterial Infections against & Viral with Human Safe Disinfectants with FDA approved efficacy.



Long life of Assets

Linen: Soda Free Laundry | Glassware: Silicate Free Machine wash Marble & Wood: pH Neutral Non Strip Cleaners.



Resource, Manpower & Cost efficiency

Multipurpose usage reduces inventory & training costs | Water, time & Electricity saving In Laundry, F&B & Dairy and allied Industries.



GreenEarth 
PeopleSafe



Hospital Hygiene: Global Standards

Complete Range of Disinfection & Cleaning Products that adhere to EU, WHO, US FDA, US EPA norms for Disinfection molecules, their efficacy & Safety limits.

Meet NABH standards

All Products with Disinfection manufactured under FDA License. Using these products in proper manner will give full spectrum disinfection & give consistent Hygiene at par with meeting NABH norms.

Housekeeping with Hospital Grade Disinfection

Even the Housekeeping products like General Area Floor & multi surface cleaners, Washroom cleaners contain Disinfectants and are also made under FDA License ensuring that apart from critical areas, entire hospital has much lower microbial load.

Meet Complete Hospital Hygiene Needs

From Doctors & Medical Staff Hand Hygiene to Laundry Washing, from OT/ICU to reception, from Incoming Food items to Patient Bedside, Haylide offers more than 120 products to cover the complete needs of Hospital Hygiene, with the advantage of being Green & Eco Friendly.

Clean & Disinfect with Highest Safety Standards

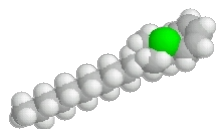


Following US FDA GRAS - Generally Regarded as Safe for Food Contact & US EPA Standards for all Ingredients used in Pharmaceutical Hygiene Range.

US FDA GRAS: Food Safety

Disinfectant Molecules -

(GRAS | US EPA | WHO)



Benzalkonium Chloride

Biocidal Activity:

Disruption of inter molecular interactions. This can cause dissociation of cellular membrane lipid bilayers, which compromises cellular permeability controls and induces leakage of cellular contents.

Efficacy:

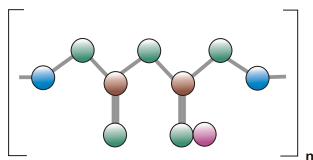
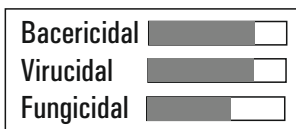
Gram positive & negative bacteria including MRSA strains at 50 to 500 ppm.

Viruses such as H1N1, HIV, Hepatitis B & SARS at 1800-2000 ppm.

Fungi & Yeasts MIC is 2500 ppm.

Safety:

Used Widely in Ophthalmic Eye Solutions as preservative & skin Contact products like Medicated Strips for many years. It is even approved as a no Rinse Food Surface Cleaner at up to 250 ppm by US FDA. It is one of the safest anti microbial in current use in the world



Polyhexamethylene Biguanide

Biocidal Activity:

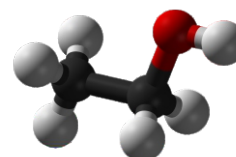
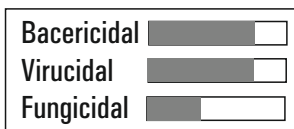
It has a unique method of action: the polymer strands are incorporated into the bacterial cell wall, which disrupts the membrane and reduces its permeability, which has a lethal effect to bacteria. It is also known to bind to bacterial DNA, alter its transcription, and cause lethal DNA damage.

Efficacy:

Microorganism	MIC (ppm)
Escherichia coli	5
Pseudomonas aeruginosa	100
Pseudomonas putida	25
Bacillus subtilis	5
Staphylococcus aureus	1
Streptococcus faecalis	25
Aspergillus niger	750
Endomycopsis albicans	300
Saccharomyces cerevisiae	100
H1N1 Virus	2000

Safety:

PHMB has very low toxicity to higher organisms such as human cells, which have more complex and protective membranes. It is also used in eye drops & even



Ethanol

Biocidal Activity:

Little is known about the specific mode of action of alcohols, but based on the increased efficacy in the presence of water, it is generally believed that they cause membrane damage and rapid denaturation of proteins, & subsequent interference with metabolism and cell lysis.

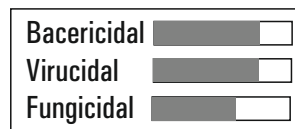
Efficacy:

Ethanol exhibits rapid broad-spectrum antimicrobial activity against vegetative bacteria & mycobacteria, viruses, and fungi. Ethanol is effective against almost all species at over 62% - 70% & above & is preferred in hospitals.

Safety:

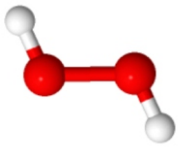
Ethanol is Biodegradable Eco friendly naturally derived from grain & has very low inhalation & oral toxicity compared to synthetically produced highly toxic n-propanol. Ethanol is more potent than propanol on viruses even though propanol is slightly more potent on bacteria but since our products use a combination with Benzalkonium Chloride this is taken care of.

Ethanol above 62% active against Hep B & H1N1 as per Lab tests.



Clean & Disinfect with Highest Safety Standards

Disinfectant Molecules (GRAS | US EPA | WHO)



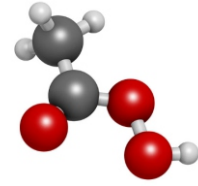
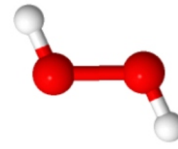
Hydrogen Peroxide

Hydrogen peroxide, stands out as an exceptional choice for hospital disinfection, targeting a wide array of microorganisms, including bacteria, viruses, fungi, and spores. Hydrogen peroxide attacks essential cellular components of pathogens, leading to rapid destruction. Effective against Gram-positive and Gram-negative bacteria. This includes hospital pathogens like MRSA and VRE.

Hydrogen peroxide demonstrates remarkable virucidal capabilities, including efficacy against enveloped viruses such as Influenza and Coronaviruses. Its action against fungi and yeast pathogens further broadens its utility in a hospital setting, where fungal infections can pose a significant challenge.

Critically, hydrogen peroxide exhibits strong sporicidal activity, a feature essential in combating hardy bacterial spores, often implicated in hospital outbreaks.

Minimum Inhibitory Concentrations (MIC), hydrogen peroxide is effective at low concentrations, often ranging from 0.5% to 3% for general disinfection purposes. However, these values can vary based on the specific microorganism and environmental conditions. This low concentration requirement, coupled with its decomposition into harmless byproducts (water and oxygen), underscores its appeal as an eco-friendly and safe disinfectant



Hydrogen Peroxide + Peracetic acid

Peracetic acid (C₂H₄O₃) is a mixture of acetic acid (CH₃COOH) and hydrogen peroxide (H₂O₂) in a watery solution. It is a bright, colorless liquid that has a piercing odor and a low pH value (2,8). Peracetic acid is produced by a reaction between hydrogen peroxide and acetic acid:

When peracetic acid dissolves in water, it disintegrates to hydrogen peroxide and acetic acid, which will fall apart to water, oxygen and carbon dioxide. Peracetic acid degradation products are non-toxic and can easily dissolve in water. Peracetic acid is a very powerful oxidant; the oxidation potential outranges that of chlorine and chlorine dioxide.

Uses

Peracetic acid is used mainly in the food industry, where it is applied as a cleanser and as a disinfectant. It can be applied during water purification as a disinfectant and for plumbing disinfection.

Peracetic acid is suitable for cooling tower water disinfection; it effectively prevents bio film formation and controls Legionella bacteria.

Efficacy & Mechanism

Peracetic acid as a disinfectant oxidizes the outer cell membranes of microorganisms. The oxidation mechanism consists of electron transfer. When a stronger oxidant is used, the electrons are transferred to the microorganism much faster, causing the microorganism to be deactivated rapidly.

Peracetic acid can be applied for the deactivation of a large variety of pathogenic microorganisms. It also deactivates viruses and spores. Peracetic acid activity is hardly influenced by organic compounds that are present in the water. However, pH and temperature do influence peracetic acid activity. Peracetic acid is more effective when the pH value is 7 than at a pH range between 8 and 9. At a temperature of 15 °C and a pH value of 7, five times more peracetic acid is required to affectively deactivate pathogens than at a pH value of 7 and a temperature of 35 °C.

Bactericidal	<input type="checkbox"/>
Virucidal	<input type="checkbox"/>
Fungicidal	<input type="checkbox"/>
Sporicidal	<input type="checkbox"/>

Bactericidal	<input type="checkbox"/>
Virucidal	<input type="checkbox"/>
Fungicidal	<input type="checkbox"/>
Sporicidal	<input type="checkbox"/>

Disinfection & Cleaning (Multi Surface Floors, Glass & Hard Surfaces)

GreenPro Certified Disinfectant Floor & Hard Surface Cleaner

OxyCleanz+

Multi-Surface Cleaner & Disinfectant



End Use	Use Procedure	Dilution	Product Advantages
All Floor Marble Granite Tiles Wooden	 Disc Scrub Vacuum	0.5% SUPER Concentrate Use with Dilutor or Can mounted Dispenser	 Naturally Derived Ingredients Surfactant, Ethanol Chelates Food Safe Ingredients Safest Cleaner & Disinfectant in India. No added Fragrance Hydrogen Peroxide + Peracetic acid
Hard Surface Glass Steel Laminate Plastic	 Manual Mop Squeeze Spray & Wipe		

Independent Lab Tested on over 30 Environment & Safety Parameters

Disinfectant Floor & Hard Surface Cleaner

Sterimop

MAX - Floor & Hard Surface Cleaner & Disinfectant



End Use	Use Procedure	Dilution	Product Advantages
All Floor Marble Granite Tiles Wooden	 Disc Scrub Vacuum	1-3% as per Disinfection requirement & criticality of Use.	 Eco-Green Formula RBI* ~ 99% NVOC [†] < 1% *Readily Biodegradable Ingred. †Natural Source VOC FDA Licensed Kills 99.99%* Bacteria, Fungi & Macrophages *Tested at Internationally Accredited Laboratory Naturally Derived Ingredients Ethanol Chelates Cost Effective Low Dilution Formula Best Results @ 1% Mild Fragrance Benzalkonium Chloride
Hard Surface Glass Steel Laminate Plastic	 Manual Mop Squeeze Spray & Wipe		

Disinfection & Cleaning (Speciality Floors only)

Premium Disinfectant Floor Cleaner

SteriMop

Floor Cleaner & Disinfectant



End Use	Use Procedure	Dilution	Product Advantages
All Floor Marble Granite Tiles Wooden	 Disc Scrub Vacuum	1-2% as per Floor Shine, Freshness needed & Process of Mopping	 Eco-Green Formula RBI* ~ 96% NVOC [†] < 0.5% *Readily Biodegradable Ingred. †Natural Source VOC FDA Licensed Kills 99.99%* Bacteria, Fungi & Macrophages *Tested at Internationally Accredited Laboratory Naturally Derived Ingredients Ethanol Chelates Citrus Extracts Excellent Fresh feel Fragrance Citrus & Cologne Premium Fragrance Benzalkonium Chloride
	 Manual Mop Squeeze		

Sterimop HF
 Also available in a High Fragranced variant with Pine Oil for Heavy Deodorizing applications of Floor Mopping.

Floor Cleaning & Disinfection - (Un-fragranced) CRITICAL AREAS

STERISHINE LFRA



End Use	Use Procedure	Dilution	Product Advantages
 Complete Factory	 Disc Scrub Vacuum	1-5% as per Soil condition	FDA Licensed US FDA GRAS Listed Ingredients Benzalkonium Chloride Polyhexamethylene Biguanide
	 Manual Mop Squeeze		

Disinfection & Cleaning (Hard Surfaces & Equipment)

Kleen & Shine+ Hard Surface Cleaner & Disinfectant



End Use	Use Procedure	Dilution	Product Advantages
Hard Surface Glass Steel Laminate Plastic	 Spray & Wipe	Ready to Use	<div style="display: flex; justify-content: space-between;"> <div> <p>Eco-Green Formula</p> <p>RBI* ~ 99% NVOC† < 1% <small>*Readily Biodegradable Ingred. †Natural Source VOC</small></p> </div> <div> <p>Naturally Derived Ingredients</p> <p>Ethanol Chelates</p> </div> <div> <p>Mild Fragrance</p> Benzalkonium Chloride </div> </div> <div style="display: flex; justify-content: space-between; margin-top: 10px;"> <div> <p>FDA Licensed</p> <p>Kills 99.99%* Bacteria, Fungi & Macrophages <small>*Tested at Internationally Accredited Laboratory</small></p> </div> <div> <p>7 pH Neutral</p> <p>All Surface Safe including Marble & Wooden</p> </div> </div>

OXYSTAR

Hard Surface Disinfectant Cleaner



Hard Surface Glass Steel Laminate Plastic	 Spray & Wipe	Ready to Use	<div style="display: flex; justify-content: space-between;"> <div> <p>Eco-Green Formula</p> <p>RBI* ~ 99% NVOC† < 1% <small>*Readily Biodegradable Ingred. †Natural Source VOC</small></p> </div> <div> <p>FDA Licensed</p> <p>Kills 99.99%* Bacteria, Fungi & Macrophages <small>*Tested at Internationally Accredited Laboratory</small></p> </div> <div> <p>7 pH Neutral</p> <p>All Surface Safe including Marble & Wooden</p> </div> </div> <div style="display: flex; justify-content: space-between; margin-top: 10px;"> <div> Hydrogen Peroxide </div> </div>
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SteriSwipe

Alcohol Hard Surface Disinfectant



Hard Surface Glass Steel Laminate Plastic Ethanol Based	 Spray & Wipe	Ready to Use	<div style="display: flex; justify-content: space-between;"> <div> <p>Increased Productivity & water saving in Process.</p> <p>Non Rinse as per US FDA GRAS & US EPA</p> <p>Ethanol provides Wipe off Cleaning also in single step on soiled surfaces.</p> </div> <div> Benzalkonium Chloride </div> <div> Ethanol </div> </div>
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Disinfection (Critical Area Surfaces & Surgical Equipment)

UTILEX SAN+

Non Rinse Quat+Biguanide Disinfectant



End Use	Use Procedure	Dilution	Product Advantages
All Hard Surfaces & Equipment & Reusable Surgical Equipment (Post Cleaning)	 Flood or Dip Drain Spray No Rinse	2 % for Non Rinse Application at specified concentration	<div style="display: flex; justify-content: space-between;"> <div> <p>Save Time & Water in Critical Production</p> <p>Non Rinse as per US FDA GRAS & US EPA</p> </div> <div> Benzalkonium Chloride Polyhexamethylene Biguanide </div> </div>

UTILEX - PEROXY

Rinse off Accelerated Peroxide Disinfectant



All Hard Surfaces & Reusable Surgical Equipment (Post cleaning)	 Flood or Dip Drain & Rinse Spray & Rinse	1-5% as per Soil condition	<div style="display: flex; justify-content: space-between;"> <div> <p>Accelerated Peroxide for Broad spectrum Efficacy</p> <p>US FDA GRAS Listed Ingredients</p> </div> <div> Hydrogen Peroxide + Peracetic acid </div> </div>
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Reusable Surgical Equipment (Pre Clean before Dip Disinfection/Autoclave)

SEPTZYME

Enzymatic - Multi Surface Cleaner (Germ Fighting Formula)



End Use	Use Procedure	Dilution	Product Advantages
	<p>Soak & Wash</p>	2 % for Non Rinse Application at specified concentration	<p>Save Time & Water in Critical Production</p> <p>Non Rinse as per US FDA GRAS & US EPA</p>

Fogging Disinfection

OxyFog

Peroxide Fogging Concentrate



Sterimist

Quat + PHMB Fogging Concentrate



End Use	Use Procedure	Dilution	Product Advantages
Critical Areas Fogging & Disinfection	<p>Fumigation</p>	1-5% as per established MIC	<p>Food Grade fog generator ingredient</p> <p>US FDA GRAS Listed Ingredients</p> <p>Hydrogen Peroxide</p>
	<p>Fumigation</p>	1-2% as per established MIC	<p>Dual Disinfectant</p> <p>US FDA GRAS + US EPA Listed Ingredients</p> <p>Benzalkonium Chloride</p> <p>Polyhexamethylene Biguanide</p>

Hand Disinfection

SANITZ+

Antimicrobial Hand Sanitizer Ethanol + Quat



Anti Microbial Hand Wash Quat



End Use	Use Procedure	Dilution	Product Advantages
Doctor & Medical Staff Hand Wash & Sanitizer		Ready to Use	<p>Food Grade, Moisturizing, Fast Rinsing / Drying</p> <p>FDA Licensed</p> <p>Benzalkonium Chloride</p> <p>Ethanol</p> <p>Benzalkonium Chloride</p>

SANHEX

Disinfecting Hand Rub



Doctor & Medical Staff Pre Surgery Hand Rub

End Use	Use Procedure	Dilution	Product Advantages
Doctor & Medical Staff Pre Surgery Hand Rub		Ready to Use	<p>Moisturizing, Fast Drying</p> <p>FDA Licensed</p> <p>Ethanol</p> <p>Chlorhexidine Gluconate</p>

LAUNDRY (Hospital Range)

LAUNDRO MULSE E

Hi Power Emulsifier with Enzymes



Linen Type	Cycle Temperature	Dosing	Use compatibility	Remarks
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All

PRE WASH | 30-50 °C
MAIN WASH 30-70 °C

1-4 ml/Kg

Standalone
LAUNDRO DET & L
LAUNDRO BOOST LHP & P
LAUNDRO KLEEN
LAUNDRO OXYDET
LAUNDRO BLEACH O & OL

Speciality: F&B & High Stained
pH: Neutral | Readily Biodegradable
Ingredients: 100% | VOC < 0.9%
Hazard: None



BST In Cycle Blood Stain Remover



All Linen

PRE WASH | 30-50 °C
MAIN WASH 30-70 °C

2-6 ml/Kg

Standalone
LAUNDRO MULSE
LAUNDRO KLEEN

Speciality: **Hospital Green & White** |
pH: Neutral | Readily Biodegradable
Ingredients: 100% | VOC < 0.9%
Hazard: None



LAUNDRO OXYDET

Liquid Detergent+Oxygen Bleach



LAUNDRO ACTIV

Laundro Oxydet Accelerator

All Linen
(To be used in
Combination)

MAIN WASH 50-80 °C

4-8 ml/Kg

Use with: LAUNDRO ACTIV
for Best results.

LAUNDRO MULSE E & SUPER

Speciality: Hospital Linen
pH: Neutral | Readily Biodegradable
Ingredients: > 80% | VOC: Nil
Hazard: Corrosive in Concentrate



MAIN WASH only with
LAUNDROOXYDET
30-80°C

20% of
Laundro
OxyDet

Use only with LAUNDRO OXYDET

Speciality: Hospital Linen
pH: Acidic |
Hazard: Inhalation | Corrosive in
Concentrate

LAUNDRO BLEACH - OL

Accelerated Liquid Oxygen Bleach



LAUNDRO BLEACH - O

Activated Powder Oxygen Bleach

All Linen

MAIN WASH 50-80 °C

2-6 ml/Kg

Standalone (Bleach Cycle)
LAUNDRO KLEEN
LAUNDRO MULSE E & SUPER

Speciality: Hospital Linen
pH: Acidic | Chlorine Free |
Hazard: Corrosive in Concentrate



All Linen

MAIN WASH 50-80 °C

4-8 gm/Kg

Standalone (Bleach Cycle)
LAUNDRO KLEEN
LAUNDRO MULSE E & SUPER

Speciality: Small Stand alone Machines
pH: Alkaline | Readily Biodegradable
Ingredients: > 70% | VOC: Nil
Hazard: Corrosive in Concentrate



LAUNDRO DET L*

High Surf Liquid Detergent



All Cotton &
Polycot blends
except Guest &
sensitive linen.

MAIN WASH 30-80 °C

2-8 ml/Kg

Standalone
LAUNDRO BOOST LHP & P

Speciality: None
pH: Mildly Alkaline | Readily
Biodegradable Ingredients: > 90%
VOC: Nil
Hazard: None



LAUNDRO RINSE

Neutralizing Liquid Rinse



LAUNDRO SAN

Liquid Linen Germ Fighting Rinse

All White Cotton
& Polycot blends
except sensitive
linen.

RINSE CYCLE - Ambient

2-4 ml/Kg

Standalone Post Non Chlorine
Rinse cycle

Speciality: None
pH: Acidic |
Hazard: Inhalation | Corrosive in
Concentrate

100% Organic Acid Based
Pleasant Fragrance

All Linen

PRE SOAK or
FINAL RINSE 30-80°C

4-8 ml/Kg

Standalone, Compulsory to
run plain water Rinse after
Detergent / Bleach / Neutralizer
cycle

Speciality: Hospital Linen
pH: Acidic | Hazard: Corrosive
in Concentrate

100% Organic Acid

Benzalkonium Chloride



HOUSEKEEPING (Washroom Hygiene)



GreenPro Certified Disinfectant Washroom & WC Urinal Cleaner

STERIX Washroom Cleaner & Sanitizer



STERIX WC



End Use	Use Procedure	Dilution	Product Advantages
<p>Sink & Counter Taps & Fittings Glass & Mirror Seat Cover Wall Tiles</p>	<p> Spray Scrub & Rinse</p> <p> Spray & Squeeze</p>	<p>1-5% as per Cleaning Frequency & Scaling.</p>	<p> FDA Licensed Kills 99.99%* Bacteria, Fungi & Macrophages * Tested at Internationally Accredited Laboratory</p> <p> Excellent Fresh feel Fragrance Citrus & Cologne</p> <p> Naturally Derived Ingredients Citric Chelates</p> <p> Safe for Aquatic Life. Passes 96 Hrs Bio Assay.</p> <p>Independent Lab Tested on over 30 Environment & Safety Parameters</p> <p> Eco-Green Formula 100% Biodegradable Green Acid</p>
<p>WC & Urinal</p>	<p> Apply, Brush Scrub & Flush</p>	<p>Ready to Use</p>	

Sterix-A Super



Eco Friendly
(Non Certified)
also available

STERIX Washroom RTU



Ready to use
also available

WC & Urinal Cleaner Range

WC-Plus

Powerful WC & Urinal Cleaner



High Power
for High Traffic
& Scaling WC's

**Eco-Green
Formula**
90% Biodegradable
Green Acid, Safe
Inorganic Acid

WC-Kleen

Powerful WC & Urinal Cleaner



Economy Regular
WC & Urinal
Cleaner

**Environmentally
Safer Formula**
80% Biodegradable
Green Acid, Safe
Inorganic Acid

Wash-Bright

Stain Remover & Whiten for Bowls, Urinals, Sinks & Tiles



WC Destainer
Bleach for
Periodic Brown
Film removal

Urinal Line Deodourizer

STERIX FRESH

Urinal Line Deodourizer Concentrate



Urinal Line
De-odourizer
Dosing Concentrate

**Eco-Green
Formula**
99% Biodegradable
EDTA, NTA Free

Air Freshener Range

Premium Fragrance

**Naturally
Derived
Solubilizers**

**Synthetic
Solvent Free**



Aqua



Citron



Exotic*

*VOC Free.
Tested for 30
Environment &
Safety Parameters
as per GreenPro
Standard.

Deluxe Fragrance



Zing

Super Concentrate (Dilutable)



Zing+

+ Super Concentrate
1% Dilution. IFRA
Compliant phthalate
Free Fragrance.

HOUSEKEEPING (Degreasing, Stain removal, Polishing, Carpets)

Marble Polish & Crystalizer | Leather & Wood Polish | Heavy Degreaser & Stripper

FLORSHINE
Premium Floor Crystalizer



FLORSHINE
Marble Floor
Crystalizer.

Acidic
RTU
Scrub, Buff

FLORPOL
Floor Etchant & Crystalizer



FLORPOL
Powder Polish
& Crystalizer

Multi-pol
Wood Leather Polish



MULTIPOL
Wood, Leather
Multi Surface

Neutral pH
RTU
Apply, Buff
No Petroleum smell

Steelpol
Steel & Chrome Polish



STEELPOL
Steel Polish

H-Kleen Super
Neutral Heavy Duty Degreaser



H-Kleen Super
Hard Surface
Degreaser

Neutral pH
2-10% to RTU
Scrub, Rinse
VOC Free

Alkagrease
Alkaline Heavy Duty Degreaser



Alkagrease
Heavy Duty
Degreaser

Alkaline
2-5%
Scrub, Rinse

Scale | Carbon | Stain | Rust removers & Upholstery Cleaning

Strong Kleen
Strong Cleaner & De-Scalant



StrongKleen
Descalant
& decement.

Acidic
1:10-RTU
Scrub, Rinse

H-Kleen Hdg
Alkaline Ultra Degreaser & Carbon Remover



H-Kleen HDg
Carbon & heavy
Grease remover

Highly Alkaline
10% to RTU
Scrub, Rinse

STAINEX
Range of Stain Removers



Stainex-G
Oil, Grease
remover

Neutral pH
RTU
Scrub, Wipe
VOC Free



Stainex-Sc
Scrub Paste
Hard Surface

Metalex
Brass-Steel Scrub Polish



Metalex
Scrub Paste
Metal Polish

Acidic
RTU
Scrub, Rinse
Rust, Oxidation

Carpet Kleen



CarpetKleen HF
High Foam
Shampoo

Neutral
Alkaline
2-5%
Foam
Spray Ext.
Fragrance
Spot



CarpetKleen LF
Low Foam Stain
removal

KITCHEN, Cafeteris & Canteen Hygiene

UTILEX-L

Manual Kitchen Wash



Higher Foam
Lemon Extract

UTILEX-L
Neutral
2-5%
Scrub, Rinse
Food Safe

UTILEX III

Disinfectant Kitchen Wash



Benzalkonium Chloride

UTILEX III
Neutral
2-5%
Scrub, Rinse
Disinfection

Utilex-M

Machine Dishwashing Liquid



UTILEX-M
Auto Dishwash
Detergent

Indian conditions
Low Dilution
Food Safe
Fast Dry

Utilex-R

Machine Dishwash Rinse Aid



UTILEX-R
Auto Dishwash
Rinse Aid

UTILEX Citro
Detergent for Food Surfaces



UTILEX Chlor Tab
Chlorine Tablets



UTILEX DRAIN
Alkaline Drain Cleaner



All Food Hygiene
products follow
US FDA GRAS -
(Generally Regarded
as Safe for food
contact) norms.

Hand Washes

FDA
COSMETIC Lic. Aloe Vera
Glycerine



Fresh Hands Foam
Hand Wash for
Foam Dispenser

High Foam
Premium Feel
Cologne
Low use, Fast Rinse



Fresh Hands Pearl
Pearly Hand
Wash

Medium Foam
Creamy Feel
Classy Fragrance



Fresh Hands LG
Gel Hand Wash
Pink

High Foam
Deluxe Feel
Floral Fragrance
Easy Rinse



Fresh Hands ELQ
Economy Gel
Hand Wash

Medium Foam
Regular Feel
Citrus
Quick Rinse

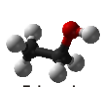


Haylide

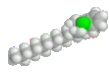
GreenEarth PeopleSafe

World Class High Performance Green Cleaning

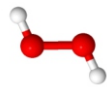
Disinfection Performance



Ethanol



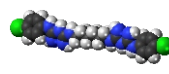
Benzalkonium Chloride



Hydrogen Peroxide



Polyhexamethylene Biguanide



Chlorhexidine Gluconate

5 Disinfection molecules - Widest Choice in Market

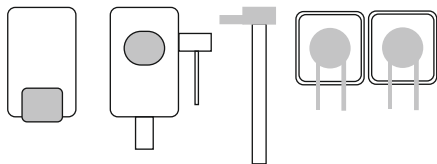
Transparency & Documentation



International Standard 16 point MSDS with Non Hazardous ingredient declaration & PPE Standards

Laboratory Test reports Internal/NABL certified 3rd party Laboratories for Efficacy / Assay / Specifications

Dosing & Dilution Systems



Complete range of Diluters, Dosing Pumps available for Housekeeping, Dishwash & Laundry.

Proudly Indian Green Cleaning Technology



Wholly Indian SME | In house developed Technology | Top management driven Research & Development

Green Certified Hospital Products



India's First GreenPro Certified Cleaning Chemicals

Tested on over 30 Environmental & Human Safety Parameters by 3rd Party NABL certified Laboratories



MP FDA & GMP Certificate

Customer Care Hotline: 1800-890-1840 | www.haylide.com

Complete Range of Eco Friendly Products also available for: (Ask for separate Brochure)



Housekeeping & Infection Control |



Kitchen Hygiene |



Pharma & Food Industry |



Industrial & Automotive |



Professional Laundry |



Personal Care

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