

SURFACE CLEANSER - H-SC 001**Product Description:**

Surface Cleanser is specially formulated with ingredients which are non-foaming, non-skin irritating and environmentally friendly. It is made of powerful Nano Colloidal Ingredients which offer disinfecting and sanitizing capabilities through its antimicrobial, antibacterial and anti-fungal properties.

Surface Cleanser does not contain alcohol, petroleum distillates, soaps, chemical thickening agents, nitrates, enzymes, phosphates, animal fatty acids, hydrocarbon toxic solvents, non-biodegradable surfactants and ozone depleting substances. It is odorless and doesn't irritate eyes & sensitive skin.

Application:

Surface Cleanser effectively removes germs. It is highly recommended for surfaces which are not sensitive to water. It can be used on furniture, clothes, fabrics, carpets, air conditioner filters, walls and floors.

Directions:

Spray Surface Cleanser thoroughly onto the surface and allow it to dry.



HAND CLEANER - H-HC 002**Product Description:**

Hand Cleaner is a low-foaming, non-skin irritating, biodegradable and environmentally friendly cleaner. It is made of powerful Nano Biotech Colloidal Micelles (NBCM); using natural plant extracts, plant derivatives and biodegradable surfactants. It can break down almost all types of mild aqueous organic molecules and hydrocarbons.

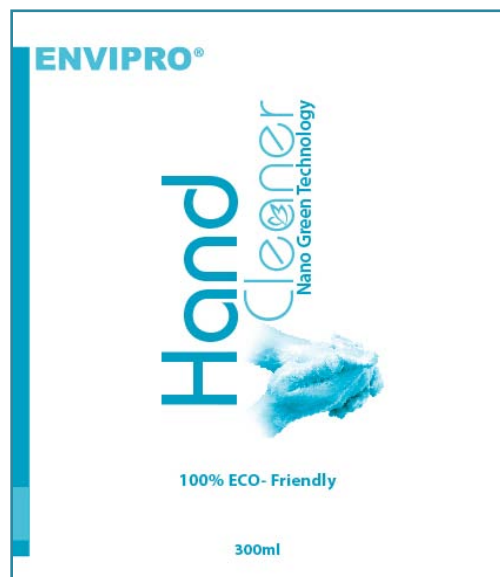
Hand Cleaner does not contain alcohol, petroleum distillates, soaps, chemical thickening agents, nitrates, enzymes, phosphates, animal fatty acids, hydrocarbon toxic solvents, non-biodegradable surfactants and ozone depleting substances.

Application:

Hand Cleaner effectively removes germs, dirt, contaminants, oil, grease and odor. It is specially formulated for deep cleansing without irritating sensitive skin. It is gentle enough for everyday use.

Directions:

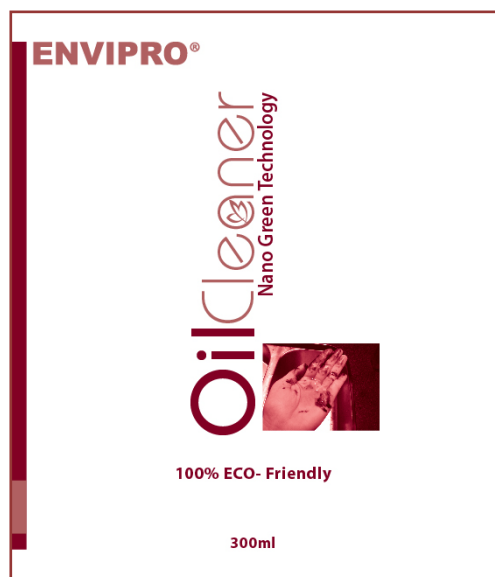
Apply desired amount onto hands and lather thoroughly. Rinse off with water.



OIL CLEANER - H-OC 003**Product Description:**

Oil Cleaner is a non-water based, low-foaming, non-skin irritating, biodegradable and environmentally friendly cleaner. It is made of powerful Nano Biotech Colloidal Micelles (NBCM); using natural plant extracts, plant derivatives and biodegradable surfactants. It can break down almost all types of strong aqueous organic molecules and hydrocarbons. It is palm oil scented.

Oil Cleaner does not contain alcohol, petroleum distillates, soaps, chemical thickening agents, nitrates, enzymes, phosphates, animal fatty acids, hydrocarbon toxic solvents, non-biodegradable surfactants and ozone depleting substances.

**Application:**

Oil Cleaner effectively removes germs, dirt, contaminants, oil, grease and odor. It is specially formulated for deep cleansing without irritating sensitive skin. It is gentle enough for everyday use.

Directions:

Apply desired amount onto hands and lather thoroughly. Rinse off with water.

LEATHER CLEANER - H-LC 004**Product Description:**

Leather Cleaner is a water based, low-foaming, non-skin irritating, biodegradable and environmentally friendly cleaner. It is made of powerful Nano Biotech Colloidal Micelles (NBCM); using natural plant extracts, plant derivatives and biodegradable surfactants. It is odorless and is friendly to sensitive skin.

Leather Cleaner does not contain alcohol, silicones, wax, petroleum distillates, soaps, chemical thickening agents, nitrates, enzymes, phosphates, animal fatty acids, hydrocarbon toxic solvents, non-biodegradable surfactants and ozone depleting substances.

Application:

Leather Cleaner has good stain removing and degreasing capabilities. It effectively removes stains, dirt, contaminants, oil and grease. It is specially formulated for deep cleansing for all types of leather without irritating sensitive skin. It is gentle enough for everyday use.

Leather Cleaner is highly recommended for cleaning leather furniture and other leather-based products which are not highly sensitive to water.

Directions:

Clean one manageable section at a time. For example, with a sofa, clean the back of the sofa, and then move on to the seat cushion, and so forth.

1. Test small inconspicuous area first.
2. Apply a small amount of cleaner to a clean soft cloth or soft sponge.
3. Rub gently in circular motion into leather.
4. Use a clean soft cloth or soft sponge to wipe away excess and dirt.
5. Follow with Leather Protector.

Not recommended for suede, extremely soft leather or other non-leather surfaces.



LEATHER PROTECTOR - H-LP 005**Product Description:**

Leather Protector is an oil based, non-foaming, non-skin irritating, biodegradable and environmentally friendly product. It is made of a mixture of 100% plant based oils. It is lemon-scented and is mild to skin.

Leather Protector does not contain alcohol, silicones, wax, animal oil, petroleum distillates, soaps, chemical thickening agents, nitrates, enzymes, phosphates, animal fatty acids, hydrocarbon toxic solvents, non-biodegradable surfactants and ozone depleting substances.

Application:

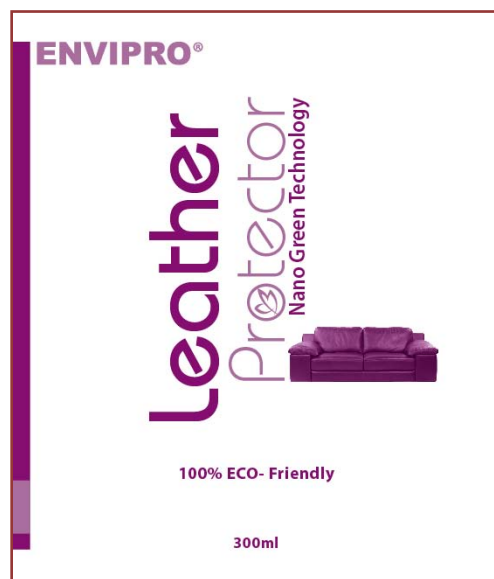
Leather Protector is effective in protecting leather from attack of stains, mold, mildew, germs, dirt, contaminants and odor. It is specially formulated to deeply penetrate, soften and protect all kinds of leather.

Leather Protector is highly recommended for cleaning leather furniture and other leather-based products.

Directions:

1. Clean leather with Leather Cleaner.
2. Shake well. Test on small unnoticeable area first.
3. Apply a small amount of Leather Protector to a clean soft sponge or soft cloth.
4. Rub into leather in a gentle circular motion. Wipe off excess and repeat if necessary. Multiple light coats are better than one heavy coat.

Not recommended for suede, extremely soft leather or other non-leather surfaces.



NON-CHLORINE BLEACH - H-NCB 006**Product Description:**

Non-Chlorine Bleach is a specially formulated bleaching agent which is suitable for bleaching all types of washable fabric. It also removes the maximum amount of stain quickly with minimum effort.

Non-Chlorine Bleach is a water based, non-foaming, biodegradable and environmentally friendly cleaner. It does not contain chlorine, hydrochloric acid, sulfuric acid, phosphoric acid, petroleum distillates, soaps, chemical thickening agents, nitrates, enzymes, phosphates, animal fatty acids, aliphatic and aromatic hydrocarbon toxic solvents, non-biodegradable surfactants, CFC and ozone depleting substances.

Application:

Non-Chlorine Bleach effectively removes the toughest stains such as rust, oil and grease from all types of washable fabrics without damaging the fibers of the fabrics. It is safe for colorfast washables. It will whiten white fabrics whiter and brighten colorfast fabrics.

Directions:

Machine Wash: After adding laundry detergent, add 250 mL (1 cup – standard load) of Non-Chlorine Bleach when wash cycle has begun.

Hand Wash: Soak in laundry detergent for 5 minutes. Add 60 mL (1/4 cup or 4 table spoons) of Non-Chlorine Bleach to ¾ pail (approximately 10 liters) of water. Wash and rinse.

Stubborn Stains: Soak garments for 15 minutes in solution of 30 mL (1/8 cup or 2 table spoons) of Non-Chlorine Bleach to 2 liters of water. Rinse and wash.



STAIN REMOVER - H-SR 007**Product Description:**

Stain Remover is a water based, low-foaming, non-skin irritating, biodegradable and environmentally friendly cleaner. It is made of powerful Nano Biotech Colloidal Micelles (NBCM); using natural plant extracts, plant derivatives and biodegradable surfactants. It is odorless and is mild to skin.

Stain Remover does not contain chlorine, hydrochloric acid, sulfuric acid, phosphoric acid, petroleum distillates, soaps, chemical thickening agents, nitrates, enzymes, phosphates, animal fatty acids, aliphatic and aromatic hydrocarbon toxic solvents, non-biodegradable surfactants, CFC and ozone depleting substances.

Application:

Stain Remover is specially formulated to remove the maximum amount of stain with minimum effort. It is a liquid remover that reacts with stains on any washable surface in the home, automobile or boat. It effectively removes the toughest stain such as rust, oil and grease from fabrics, vinyl, fabric upholstery, carpets and floor mats without damaging the surface.

Directions:

Apply Stain Remover to the surface of the stain with sprayer, mop, sponge or brush. Leave it for at least 10 – 15 minutes. Rinse with water.



LIQUID LAUNDRY DETERGENT - H-LLD 008**Product Description:**

Liquid Laundry Detergent is a water based, low-foaming, non-skin irritating, biodegradable and environmentally friendly cleaner. It is made of powerful Nano Biotech Colloidal Micelles (NBCM); using natural plant extracts, plant derivatives and biodegradable surfactants. It is lemon-scented and is friendly to sensitive skin.

Liquid Laundry Detergent does not contain chlorine, hydrochloric acid, sulfuric acid, phosphoric acid, petroleum distillates, soaps, chemical thickening agents, nitrates, enzymes, phosphates, animal fatty acids, aliphatic and aromatic hydrocarbon toxic solvents, non-biodegradable surfactants, CFC and ozone depleting substances.

**Application:**

Liquid Laundry Detergent effectively removes the toughest stains such as rust, oil and grease from all types of washable fabrics without damaging the fibers of the fabrics. It is safe for colorfast washables.

Directions:

Machine Wash: Add 250 mL (1 cup – standard load) of Liquid Laundry Detergent before or when the wash cycle has begun.

Hand Wash: Add 60 mL (1/4 cup or 4 table spoons) of Liquid Laundry Detergent to ¾ pail (approximately 10 liters) of water. Soak for five minutes. Wash and rinse.

Stubborn Stains: Soak garments for 5 minutes in solution of 30 mL (1/8 cup or 2 table spoons) of Liquid Laundry Detergent to 2 liters of water. Rinse and wash.

FABRIC SOFTENER - H-FS 009**Product Description:**

Fabric Softener is a solution to reduce wrinkles on clothes and improve ironing performance. It is a highly hydrophilic formulation and has powerful wetting performance for fabric.

Fabric Softener is specially formulated with ingredients which are non-skin irritating, biodegradable and environmentally friendly. It is based on green chemistry; using food grade materials, non-toxic natural plant extracts and plant derivatives.



Fabric Softener does not contain perfumes, silicones, chemical brighteners, petroleum distillates, soaps, chemical softeners, nitrates, enzymes, phosphates, alcohol, animal fatty acids, hydrocarbon toxic solvents, non-biodegradable surfactants and ozone depleting substances.

Application:

Fabric Softener effectively reduces wrinkles in clothes, reduce static cling and improve ironing performance. It helps in reducing stubborn creases and wrinkle in fabric.

Directions:

For best results, always shake well before each use. One liter of Fabric Softener can give an average of 55 loads of soft and fluffy fresh laundry. Pour 1 cap (18 mL) in the final rinse cycle of the laundry.

IRONING STARCH - H-IS 010**Product Description:**

Ironing Starch is specially formulated with ingredients which are non-skin irritating, biodegradable and environmental friendly. It is made of green chemistry; using food grade materials, non-toxic natural plant extracts and plant derivatives.

Ironing Starch does not contain perfumes, silicones, chemical brighteners, petroleum distillates, soaps, chemical softeners, nitrates, enzymes, phosphates, alcohol, animal fatty acids, hydrocarbon toxic solvents, non-biodegradable surfactants and ozone depleting substances.

Application:

Ironing Starch has strong wetting and disinfecting properties. It effectively gives your clothes a professional and crisp finish. It removes stubborn creases and wrinkle effortlessly.

Directions:

For best results, always shake well before each use.

Spray at 45 degree angle, 15-25 cm (6" to 10") from the fabric and then iron the fabric. For a fine and even spray, rinse the nozzle under running water after ironing.



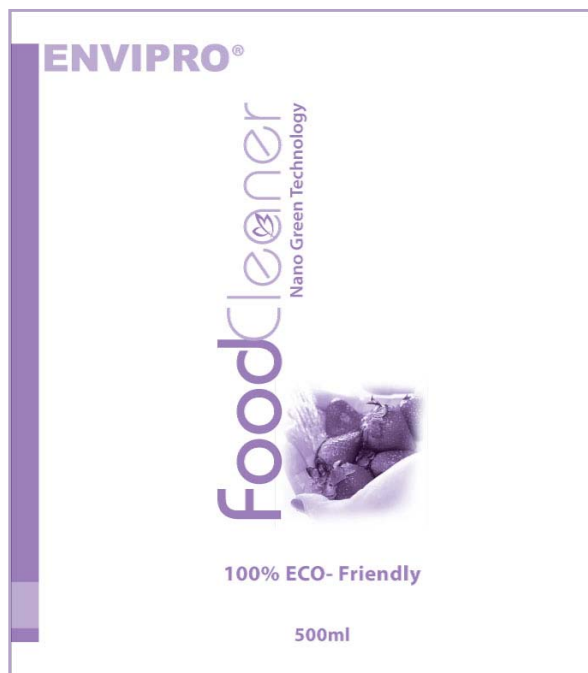
FOOD CLEANER - H-FC 011**Product Description:**

Food Cleaner is specially formulated with ingredients which are edible, non-skin irritating, biodegradable and environmentally friendly.

Food Cleaner does not contain alcohol, petroleum distillates, soaps, chemical thickening agents, nitrates, enzymes, phosphates, animal fatty acids, hydrocarbon toxic solvents, surfactants and ozone depleting substances.

Application:

Food Cleaner effectively removes germs, pesticides, insecticides, dirt, contaminants, soil, oil, wax and odor. This rapid rinse product cleans and reduces our exposure to germs and contaminations from raw food.



Food Cleaner is highly recommended for cleaning fruits, vegetables, raw meats and fish.

Directions:

For best results, shake well before each use.

Raw meat and fish:

Dilute 1 cap (18 mL) Food Cleaner to ¾ cup (150 mL) of water in a dish bowl. Apply and lather thoroughly onto the meat and fish and rinse clean.

Fruits & Vegetables:

Dilute 1 cap (18 mL) of Food Cleaner to a basin of water and soak for 3 – 5 minutes. Rinse clean.

DISHWASHING LIQUID - H-DL 012**Product Description:**

Dishwashing Liquid is a water based, low-foaming, non-skin irritating, biodegradable and environmentally friendly cleaner. It is made of powerful Nano Biotech Colloidal Micelles (NBCM); using natural plant extracts, plant derivatives and biodegradable surfactants. It is lemon-scented and is friendly to sensitive skin.

Dishwashing Liquid does not contain petroleum distillates, soaps, chemical thickening agents, nitrates, enzymes, phosphates, animal fatty acids, aliphatic and aromatic hydrocarbon toxic solvents, non-biodegradable surfactants, CFC and ozone depleting substances.

Application:

Dishwashing Liquid effectively removes germs, pesticide, dirt, contaminants, food particles, oil, grease and odor. This rapid rinse product cleans dishes to a sparkling shine without any residue or streaks. It can also be used to clean wax and pesticide from fruits.

Directions:

Dishes: Dilute 1 teaspoon (3 mL) of Dishwashing Liquid to $\frac{3}{4}$ cup (150 mL) of water in a dish bowl. Wet a sponge or cloth with the dilution and wash the dishes. Rinse clean.

Fruits: Dilute 1 teaspoon (3 mL) of Dishwashing Liquid to a basin of water and soak for 3 – 5 minutes. Rinse clean.



FLOOR CLEANER - H-FC 013**Product Description:**

Floor Cleaner is a water based, low-foaming, non-skin irritating, biodegradable and environmentally friendly cleaner. It is made of powerful Nano Biotech Colloidal Micelles (NBCM); using natural plant extracts, plant derivatives and biodegradable surfactants. It is lemon-scented and is friendly to sensitive skin.

Floor Cleaner does not contain alcohol, silicones, wax, petroleum distillates, hydrochloric acid, sulfuric acid, phosphoric acid, soaps, chemical thickening agents, nitrates, enzymes, phosphates, animal fatty acids, hydrocarbon toxic solvents, non-biodegradable surfactants and ozone depleting substances.

**Application:**

Floor Cleaner effectively removes germs, dirt, contaminants, oil, grease and odor. It is specially formulated for deep cleansing for use on all hard surfaces not harmed by water. It also prevents grime build up to make future cleaning easier.

Floor Cleaner is especially recommended for removal of oil and grease in the kitchen, food processing, restaurants, hospitals and industrial facilities. Suitable for cleaning all types of floor tile surfaces such as mosaic, vinyl, ceramics, granite, marble, concrete and terrazzo.

Directions:

1. Before mopping, make sure all surface dust have been removed from the floor. This can be done with a soft broom or lightweight vacuum cleaner.
2. Mix 1 cap (approximately 18mL) of Floor Cleaner to $\frac{3}{4}$ pail of water (approximately 10 liters) thoroughly.
3. Dip the mop in the cleaning solution and let it absorb the cleaner thoroughly.
4. Wring the excess solution out of the mop.
5. Wipe or mop the floor. Do not rinse.

HEAVY GREASE CLEANER - H-HGC 014**Product Description:**

Heavy Grease Cleaner is a water based, low-foaming, non-skin irritating, biodegradable and environmentally friendly cleaner. It is made of powerful Nano Biotech Colloidal Micelles (NBCM) using natural plant extracts, plant derivatives and biodegradable surfactants. It is odorless and is mild to skin.

Heavy Grease Cleaner does not contain alcohol, petroleum distillates, hydrochloric acid, sulfuric acid, phosphoric acid, soaps, chemical thickening agents, nitrates, enzymes, phosphates, animal fatty acids, hydrocarbon toxic solvents, non-biodegradable surfactants and ozone depleting substances.

Application:

Heavy Grease Cleaner effectively removes germs, dirt, contaminants, oil, grease and odor. It is specially formulated for cleaning surfaces not harmed by water. It also prevents grime build up to make future cleaning easier. It is highly recommended for removal of heavy stubborn oil and grease for stove, barbeque set and cooking hood.

Directions:

Lather the Heavy Grease Cleaner onto the surface with sponge or cloth and leave for 15 minutes. Scrub the surface until it is cleaned. Rinse and wipe it dry.

Use heavy duty brush or rough sponge for stubborn grease.



GENERAL PURPOSE CLEANER - H-GPC 015**Product Description:**

General Purpose Cleaner is a water based, low-foaming, biodegradable and environmentally friendly cleaner. It is made of powerful Nano Biotech Colloidal Micelles (NBCM); using natural plant extracts, plant derivatives and biodegradable surfactants. It is odorless and is mild to skin.

General Purpose Cleaner does not contain alcohol, petroleum distillates, hydrochloric acid, sulfuric acid, phosphoric acid, soaps, chemical thickening agents, nitrates, enzymes, phosphates, animal fatty acids, hydrocarbon toxic solvents, non-biodegradable surfactants and ozone depleting substances.

Application:

General Purpose Cleaner effectively removes germs, dirt, contaminants, soil, oil, grease and odor. It is specially formulated for deep cleansing for use on all surfaces not harmed by water. It is highly recommended for cleaning bathroom fixtures, tiles, walls, laminated top, screens, fans, porcelain and metal products.

Directions:

Apply General Purpose Cleaner to surface with mop, sponge or cloth. Scrub the surface until it is cleaned. Use brush or rough sponge for stubborn grease. Rinse with water or wipe it clean.



METAL BRIGHTENER - H-MB 016**Product Description:**

Metal Brightener is a water based, low-foaming, biodegradable and environmentally friendly cleaner. It is made of powerful Nano Biotech Colloidal Micelles (NBCM); using natural plant extracts, plant derivatives and biodegradable surfactants. It is odorless and is mild to skin.

Metal Brightener does not contain alcohol, petroleum distillates, hydrochloric acid, sulfuric acid, phosphoric acid, soaps, chemical thickening agents, nitrates, enzymes, phosphates, animal fatty acids, hydrocarbon toxic solvents, non-biodegradable surfactants and ozone depleting substances.

Application:

Metal Brightener effectively removes germs, dirt, contaminants, oil, grease and odor. It is specially formulated for deep cleansing on all kind of hard surfaces. It also prevents grime build up for easier future cleaning.

Metal Brightener is ideal for kitchen and bathroom products made of aluminum and stainless steel. It is also safe for use on surfaces like enamel, porcelain, ceramics, chrome, plastic and glass.

Directions:

Apply Metal Brightener to surface with sponge or cloth. Scrub the surface until it is cleaned. Use brush or rough sponge for stubborn grease. Rinse with water or wipe it clean.



LIMESCALE REMOVER - H-LR 017

Product Description:

LimeScale Remover is a specially formulated solution to remove maximum amount of lime and scale with minimum effort without damaging the surfaces.

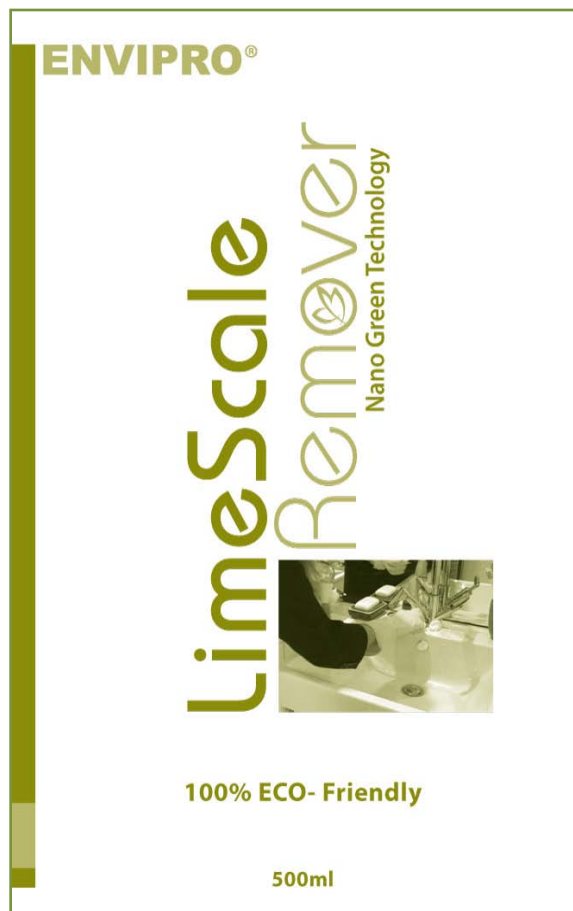
LimeScale Remover does not contain alcohol, petroleum distillates, hydrochloric acid, sulfuric acid, phosphoric acid, soaps, chemical thickening agents, nitrates, enzymes, phosphates, animal fatty acids, hydrocarbon toxic solvents, non-biodegradable surfactants and ozone depleting substances.

Application:

LimeScale Remover effectively removes the toughest lime and scale from the concrete, wood, porcelain, ceramic, fiberglass, masonry and bricks without damaging the surfaces.

Directions:

Apply LimeScale Remover to the surface of the lime and scale with sprayer, mop, sponge or brush. Leave it for at least 10 – 15 minutes. Brush with a nylon scrub brush and rinse off with water. Repeat the cleaning procedures if necessary.



TOILET BOWL CLEANER - H-TBC 018**Product Description:**

Toilet Bowl Cleaner is a solution cleaner that cleans, disinfects and deodorizes in one easy step.

Toilet Bowl Cleaner does not contain alcohol, petroleum distillates, hydrochloric acid, sulfuric acid, phosphoric acid, soaps, chemical thickening agents, nitrates, enzymes, phosphates, animal fatty acids, hydrocarbon toxic solvents, non-biodegradable surfactants and ozone depleting substances.

Application:

Toilet Bowl Cleaner has strong cleaning and disinfecting and deodorizing capabilities. It effectively removes germs, stains, dirt, contaminants, oil, grease and odor. Its powerful disinfectant kills germs upon contact and keeps bowl sanitized. It also prevents formation of lime scale and mineral deposit.

Directions:

Squeeze Toilet Bowl Cleaner around the bowl and under rim. Leave it for 15 minutes, and then flush it. Brushing may be required for stubborn stains. Repeat the cleaning procedures if necessary.



DRAIN CLOG REMOVER - H-DCR 019**Product Description:**

Drain Clog Remover is a mild corrosive solution that cleans, disinfects, deodorizes and removes clogging in one easy step.

Drain Clog Remover does not contain hydrochloric acid, sulfuric acid, phosphoric acid, sodium hydroxide, sodium hypochlorite, sodium silicate, petroleum distillates, soaps, chemical thickening agents, nitrates, enzymes, phosphates, alcohol, animal fatty acids, hydrocarbon toxic solvents, non-biodegradable surfactants and ozone depleting substances.

Application:

Drain Clog Remover has strong cleaning, degreasing, disinfecting and deodorizing capabilities. It effectively clears tough blockages and slow running drains, sinks and pipes. It removes germs, stains, dirt, contaminants, gunk, food particles, hair, soap scum, oil, grease and odor. It is safe on all types of drain, sink, pipe and septic tank.

Directions:

Shake it well. Pour hot water followed by ¼ bottle (250 mL) of Drain Clog Remover slowly into the drain or sink.

For extremely slow running or completely clogged drains, pour in the entire bottle (1 L). Allow to work for 15 minutes (30 – 60 minutes for complete clogs). Flush with hot water. Repeat steps if necessary. To prevent clogging, it is recommended to apply at least once every two weeks.



OUTDOOR WALL/FLOOR CLEANER - H-0W/FC 020**Product Description:**

Outdoor Wall/Floor Cleaner is a specially formulated solution to remove maximum amount of rust, mold and mildew with minimum effort. It removes rust, mold and mildew from the hard surface substrates without damaging the surfaces.

Outdoor Wall/Floor Cleaner does not contain alcohol, petroleum distillates, hydrochloric acid, sulfuric acid, phosphoric acid, soaps, chemical thickening agents, nitrates, enzymes, phosphates, animal fatty acids, hydrocarbon toxic solvents, non-biodegradable surfactants and ozone depleting substances.

Application:

Outdoor Wall/Floor Cleaner effectively removes the toughest rust, mold and mildew from the concrete, wood, porcelain, ceramic, fiberglass, masonry and bricks without damaging the surface.

Directions:

Apply Outdoor Wall/Floor Cleaner to the surface of the rust, mold and mildew with sprayer, mop, sponge or brush. Leave it for at least 10 – 15 minutes. Brush with a nylon scrub brush and rinse off with water. Repeat the cleaning procedures if necessary.



WOODEN FURNITURE POLISH - H-WFP 021**Product Description:**

Wooden Furniture Polish is a non-water based, non-foaming, non-skin irritating, biodegradable and environmentally friendly product. It is made of a mixture of 100% plant based oils. It is lemon-scented and is mild to skin.

Wooden Furniture Polish does not contain alcohol, silicones, wax, animal oil, petroleum distillates, soaps, chemical thickening agents, nitrates, enzymes, phosphates, animal fatty acids, hydrocarbon toxic solvents, non-biodegradable surfactants and ozone depleting substances.

Application:

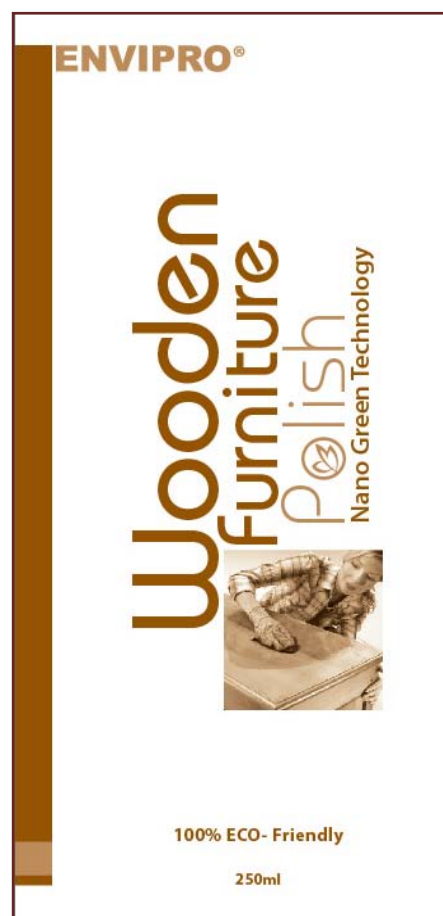
Wooden Furniture Polish is ideal for use after refinishing to condition wood. It will keep the wood looking beautiful. Regular treatment on wood surfaces will help to protect the wood from drying and cracking.

Wooden Furniture Polish when used regularly (once a month or so) with a clean cloth will pick up dirt and dust and other pollutants that settle on your furniture.

Once or twice a year, apply Wooden Furniture Polish under a tabletop or desk to protect the wood underneath. This decreases the absorption of moisture into the wood. This may also be done around drawer edges and door edges.

Directions:

1. Remove all surface dust from the furniture using a soft dust cleaner.
2. Shake well. Apply a small amount of Wooden Furniture Polish to a clean soft sponge or soft cloth. Test on a small unnoticeable area first.
3. Rub onto the furniture surface in a gentle circular motion. Wipe off excess and repeat if necessary. Multiple light coats are better than one heavy coat. Wooden Furniture Polish is not greasy and will not build up on furniture. Excess polish needs to be wiped off as it does not evaporate.



TIMBER FLOOR CLEANER - H-TFC 022**Product Description:**

Timber Floor Cleaner is a water based, low-foaming, non-skin irritating, biodegradable and environmentally friendly cleaner. It is made of powerful Nano Biotech Colloidal Micelles (NBCM); using natural plant extracts, plant derivatives and biodegradable surfactants. It is odorless and is friendly to sensitive skin.

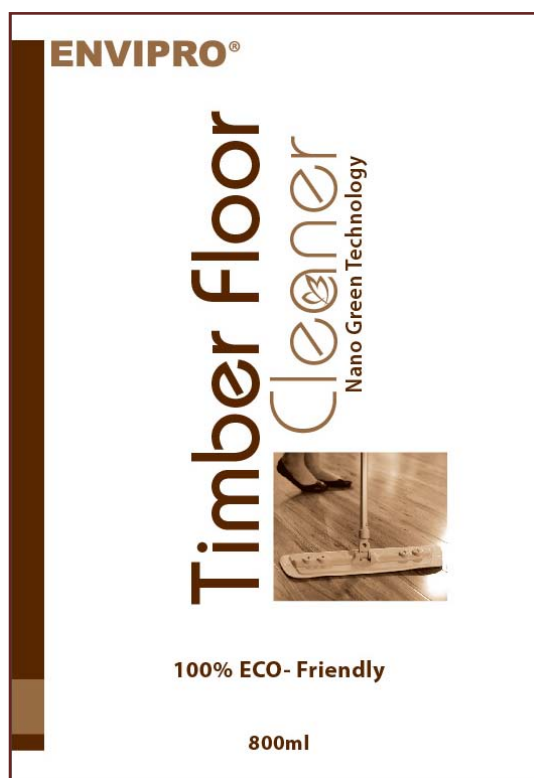
Timber Floor Cleaner does not contain alcohol, silicones, wax, petroleum distillates, soaps, chemical thickening agents, nitrates, enzymes, phosphates, animal fatty acids, hydrocarbon toxic solvents, non-biodegradable surfactants and ozone depleting substances.

Application:

Timber Floor Cleaner effectively removes stain, dirt, contaminants, oil and grease. It is specially formulated for cleaning all kinds of laminate floor, bamboo floor and natural timber floor. It doesn't irritate sensitive skin and is gentle enough for everyday use.

Directions:

1. Before mopping, make sure that all surface dust has been removed from the floor. This can be done with a soft broom or lightweight vacuum cleaner.
2. Mix 1 cap (approximately 18mL) of Timber Floor Cleaner to $\frac{3}{4}$ pail of water (approximately 10 liters) thoroughly.
3. Dip the mop in the cleaning solution and let the mop absorb the cleaner thoroughly.
4. Wring the excess solution out of the mop.
5. Wipe or mop the floor. Do not rinse.



TIMBER FLOOR POLISH - H-TFP 023**Product Description:**

Timber Floor Polish is a non-water based, non-foaming, non-skin irritating, biodegradable and environmental friendly product. It is made of a mixture of 100% plant based oils. It is lemon-scented and is mild to skin.

Timber Floor Polish does not contain alcohol, silicones, wax, animal oil, petroleum distillates, soaps, chemical thickening agents, nitrates, enzymes, phosphates, animal fatty acids, hydrocarbon toxic solvents, non-biodegradable surfactants and ozone depleting substances.

Application:

Timber Floor Polish is a high quality wood conditioner, cleaner and polish made from the natural oils. It leaves no oily or waxy residue on the surfaces after use. It removes grease, wax and accumulated dirt and revitalizes wood as well as covers minor scratches. Best of all, it gives wood a brilliant luster that fills the air with the scent of fresh lemon. Easy to use with plastic spray bottle - requires no aerosol propellants.

Directions:

4. Before polishing, make sure all surface dust has been removed from the floor. This can be done with a soft broom or lightweight vacuum cleaner.
5. Shake well. Apply a small amount of Timber Floor Polish to a clean soft sponge or soft cloth. Test on a small unnoticeable area first.
6. Using a soft sponge or soft cloth, simply apply Timber Floor Polish evenly to a clean dry floor surface. Wait for 10 seconds; wipe off excess to create a bright clean luster floor finish.
7. Excess polish needs to be wiped off as it does not evaporate.



AIRCOND CLEANER - H-ACC 024**Product Description:**

Aircond Cleaner is a very mild cleaner that cleans, sterilizes and protects the finishes of hard surfaces.

Aircond Cleaner does not contain alcohol, petroleum distillates, hydrochloric acid, sulfuric acid, phosphoric acid, soaps, chemical thickening agents, nitrates, enzymes, phosphates, animal fatty acids, hydrocarbon toxic solvents, non-biodegradable surfactants and ozone depleting substances.

Application:

Aircond Cleaner effectively removes germs, microorganism, dirt, contaminants, oil, grease and odor. It is specially formulated for deep cleansing on all kind of hard surfaces. It also prevents grime build up to make future cleaning easier. It is ideal for air conditioner filter, fan and cooling coil. It is safe to use on steel, copper, aluminum, stainless steel, chrome and plastics.

Directions:

1. Switch off the electrical supply to air conditioner at main socket.
2. Remove the air conditioner filter. Spray the filter with Aircond Cleaner, leave it for 3 minutes and flush with water.
3. Spray the cooling coil with Aircond Cleaner. Avoid spraying near the electrical circuitry.
4. Replace the clean filter into air conditioner and switch on the air conditioner. All the contaminants of the cooling coil will be loosening, uplifted and discharged through the water outlet of the air conditioner.
5. Repeat the cleaning procedures every two weeks for maximum result.



DEODORIZER (GRANULES) - H-D(G) 025**Product Description:**

Deodorizer is made of natural minerals. It is odorless and non-toxic. It has the ability to absorb and desorb water moisture and gas molecules (odors) without any chemical or physical change to it. It doesn't use any fragrance or harmful chemicals to cover odor.

Application:

Deodorizer is specially formulated to eliminate water moisture and harmful gas pollutants. It effectively reduces odors, volatile organic compounds (VOC), formaldehyde, ammonia and other neurotoxic irritants. It can be used in toilets, kitchens, luggage, refrigerators, freezers, shoe closets, wardrobes, cabinets and cupboards.

Directions:

Deodorizer can be packed in any breathable bag. The bags can be hanged or put in trays in an enclosed environment. Half (1/2) kg of Deodorizer is recommended for every 35 m³ of enclosed environment.

GLASS CLEANER - H-GC 026

Product Description:

Glass Cleaner is a very mild cleaner that cleans, sterilizes and protects the glass surface.

Glass Cleaner does not contain alcohol, petroleum distillates, hydrochloric acid, sulfuric acid, phosphoric acid, soaps, chemical thickening agents, nitrates, enzymes, phosphates, animal fatty acids, hydrocarbon toxic solvents, non-biodegradable surfactants and ozone depleting substances.

Application:

Glass Cleaner has strong disinfecting and degreasing capabilities. It effectively removes germs, dirt, contaminants, oil and grease. This rapid rinse product cleans glass to a sparkling shine without any residue or streaks.

Directions:

Spray the Glass Cleaner on the glass and mop with a clean dry cloth, sponge or paper.



RUST REPEL GREASE CLEANER - H-RRGC 027**Product Description:**

Rust Repel Grease Cleaner is a non-water based, non-foaming, biodegradable and environmentally friendly cleaner. It is palm oil scented and is mild to skin.

Rust Repel Grease Cleaner does not contain alcohol, silicones, wax, animal oil, petroleum distillates, soaps, chemical thickening agents, nitrates, enzymes, phosphates, animal fatty acids, hydrocarbon toxic solvents, non-biodegradable surfactants and ozone depleting substances.

Application:

Rust Repel Grease Cleaner effectively removes germs, dirt, contaminants, oil, grease and odor. It is specially formulated for cleaning steel surfaces of equipments, machineries, tools and other products which are not damaged by water exposure. It protects steel surfaces from rust. It also prevents grime build up to make future cleaning easier.

It is not recommended for the use of food related utensils and accessories.

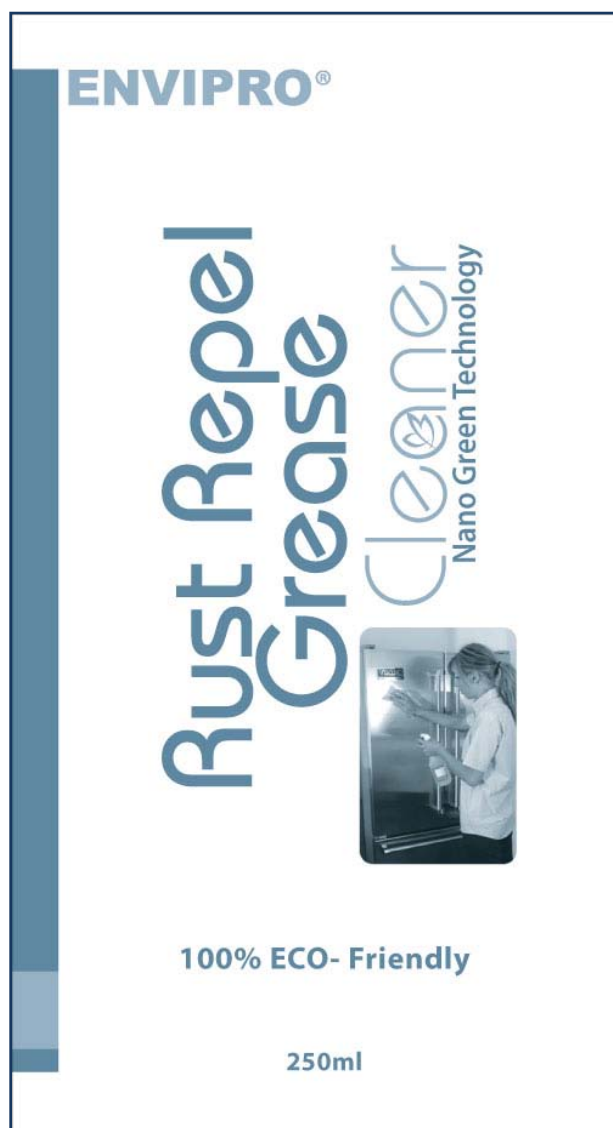
Directions:

Lather the diluted Rust Repel Grease Cleaner onto the steel surface with sponge or cloth and leave for 15 minutes. Scrub the surface until it is cleaned. Rinse with water and wipe it dry. Use heavy duty brush or rough sponge for stubborn grease.

Rust Repel Grease Cleaner: Water

Heavy grease = 1 : 10

Mild grease = 1 : 50 - 150



SCOURING CREAM - H-SC 028**Product Description:**

Scouring Cream is a highly concentrated cream cleaner that cleans and brightens hard surfaces.

Scouring Cream does not contain acids, abrasive materials, petroleum distillates, soaps, chemical thickening agents, nitrates, enzymes, phosphates, alcohol, animal fatty acids, hydrocarbon toxic solvents, non-biodegradable surfactants and ozone depleting substances. It is odorless and doesn't irritate sensitive skin.

**Application:**

Scouring Cream effectively removes germs, dirt, contaminants, oil, grease, tar and carbon burned mark. It is specially formulated for deep cleansing on all kind of hard surfaces. It also prevents grime build up to make future cleaning easier.

Scouring Cream is ideal for cleaning kitchen appliances and bathroom accessories. It is safe to use on surfaces made of enamel, porcelain, ceramic, aluminum, stainless steel, chrome, plastic and glass.

Directions:

Apply Scouring Cream to surface with a clean sponge or cloth. Leave for 15 minutes before rinsing with water or wipe it clean.

Use brush, rough sponge or steel wool for stubborn grease, tar and carbon burned mark. Rinse with water and repeat if necessary.

OVEN & FUMEHOOD CLEANER - H-OFC 029**Product Description:**

Oven & Fumehood Cleaner is a water based, non-foaming, biodegradable and environmentally friendly cleaner. It is odorless and is mild to skin.

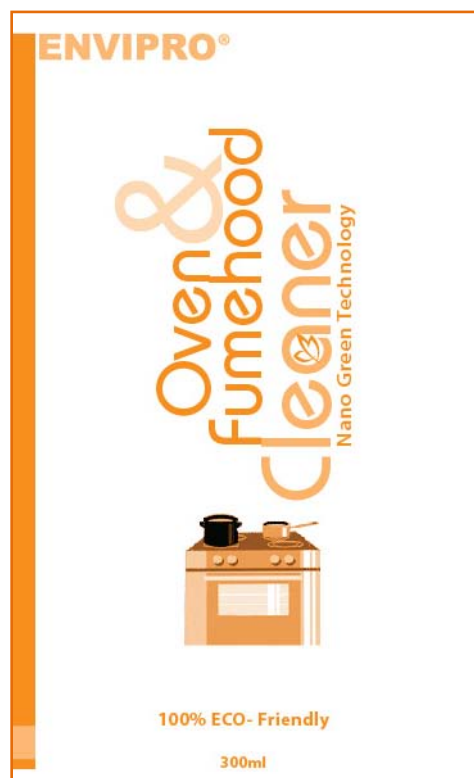
Oven & Fumehood Cleaner does not contain alcohol, petroleum distillates, hydrochloric acid, sulfuric acid, phosphoric acid, soaps, chemical thickening agents, nitrates, enzymes, phosphates, animal fatty acids, hydrocarbon toxic solvents, non-biodegradable surfactants and ozone depleting substances.

Application:

Oven & Fumehood Cleaner is a specially formulated solution to remove maximum amount of dirt, oil, grease and odor with minimum effort. It removes contaminants from the hard surface substrates without damaging the surfaces.

Directions:

Apply Oven & Fumehood Cleaner to surface with sprayer, mop, sponge or cloth. Leave for 15 minutes and scrub before rinsing with water. Use heavy duty brush or rough sponge for stubborn grease.



ANTI STICKER - H-AS 030**Product Description:**

Anti Sticker is a non-water based, low-foaming, non-skin irritating, biodegradable and environmentally friendly cleaner. It is made of powerful Nano Biotech Colloidal Micelles (NBCM); using natural plant extracts, plant derivatives and biodegradable surfactants. It can break down almost all types of strong aqueous organic molecules and hydrocarbons. It is palm oil scented.

Anti Sticker does not contain alcohol, petroleum distillates, soaps, chemical thickening agents, nitrates, enzymes, phosphates, animal fatty acids, hydrocarbon toxic solvents, non-biodegradable surfactants and ozone depleting substances.

Application:

Anti Sticker effectively removes dirt, contaminants, oil, grease, adhesive residue, decals, bumper & window stickers, tape, tar, sap, bugs, grease, and other sticky substances. Anti Sticker is safe for use on virtually any surface including windows, auto body paint, bumpers, vinyl, leather, fabric, metal, plastic, and wood and VOC compliant.

Directions:

Always test on an inconspicuous area first, as every hard surface is different. Remove as much excess staining manually as possible. Apply Anti Sticker onto the stain and allow the product to penetrate the contaminated area for a few minutes. Using a scraper or non scratch item, gently remove the residue. Rinse the area thoroughly with water.

Cautions: People with sensitive skin should use solvent resistant gloves.