SPECIALITY RANGE

Pegasus - Fresh Breeze (Advanced Odour Neutralizer)

Pegasus - Fresh Breeze Powerful enzymes, surfactants and deodorizers combine to eliminate tough odors throughout your facility.

Pegasus - Fresh Breeze should be stored in its original container away from the direct sunlight.

If possible xtreme of temperatures should be avoided.

- Specifically-targeted enzymes eliminate source of odors.
- Farth smart formula assures safety. No hazardous components, no VOC,s, ranked sero in all HMIS categories.
- Super concentrated for maximum economy.
- Versatile, water based product can be used as a space spray, in mop water, even as a light duty cleaner.

5 Litres & 25 Litres Can



Micro Wash For Polycarbonate Bottles and Mould

Micro Wash For Polycarbonate Bottles and Mould is developed for spray cleaning of polycarbonate bottles, crate, trays and polycarbonate mould in the confectionary for the food industry. It is a heavy-duty alkaline and silicated detergent that is safe on soft metal. Product is fully built with sequestering agent to take care of water hardness to prevent scale build up in your washer. It does not induce stress cracking in the polycarbonate bottle and mould. It keeps the polycarbonate bottles crystal clear wash after wash and maintains your brand repute.

Micro Wash For Polycarbonate Bottles and Mould is ideal for use where there is a problem on compatibility.

- Alkaline for heavy duty and Effective on fat /soil removal
- Built in water softening chemical helps in combating water hardness and keeping away the scale build up in the washer
- Suitable for both hard and soft water and Low foaming can withstand turbulence
- Silicated and is safe on the plastic and aluminum trays as well as on polycarbonate bottles
- Concentration can be controlled with the use of automatic conductivity controller

Soft Hands

Alcohol Based Disinfectant

Soft Hands disinfectant is an alcohol based disinfectant with Irgasan DP300 based anti-bacterial agent for residual activity. Product needs to be rubbed into the clean hands and does not require washing. It contains emollient to keep hands supple and soft use after use.

Pack Size:

25 Litres Can

200 Litres Barrel

Soft Hands - Alcohol Based Disinfectant can also be used in the food processing areas and packaging areas where water based products are unacceptable. It is formulated to provide immediate and residual activity against broad-spectrum bacteria. It contains Triclosan, which is an approved biocide.

- No perfume and dye and hence does not taint the food area and hand
- Contains emollient to keep the skin soft
- Good grease cutting properties
- Ideal for use in moisture sensitive areas
- Contains Irgasan DP 300 to provide anti bacterial activity for longer period even after drying





5 Litres Can

ROYAL ORANGE CHEMICAL INDUSTRIES LLC - DUBAI INDUSTRIAL CITY - DUBAI - UAE







ROYAL ORANGE CHEMICAL LABS - 15 West 4th Avenue, Wichita KS, 67208, United States of America

SPECIALITY RANGE

Food Prep Disinfectant

Food Prep Disinfectant is a broad-spectrum fast acting terminal disinfectant. It is very widely used in the food industry. It is specially formulated to be effective at low temperature and all water

Food Prep Disinfectant is used in wide variety of food industry such as dairy, juice as well food

- Broad spectrum disinfectant
- Effective at low temperature
- Non foaming can withstand turbulence
- Suitable for all water hardness
- Non selective and Free rinsing

Pack Size: 200 Litres Barrel





Super Ampho Disinfectant

Super Ampho Disinfectant is a high performing terminal disinfectant for open plant cleaning. It is a synergistic blend of Amphoteric surfactant, quaternary ammonium compound and sequestrant as a most effective disinfectant for food industry. It is a broad spectrum, non tainting terminal disinfectant effective even at a low temperature with high kill rate. It is a versatile disinfectant for open plant cleaning.

Super Ampho Disinfectant is multifunctional and can be used for fogging and footbath. It can be used in exterior utensil cleaning/disinfection, bakeries, meat processing plant and dairies. It can be used manually or by spray.

Pack Size:

25 Litres Can

- Biocidal against wide range of micro organisms and Effective in hard water
- Contains synergistic blend of amphoteric and cationic surfactant
- Non tainting, non toxic and non corrosive
- Can be used in the cold room

Turbo Clean

Turbo Clean is a concentrated fleet cleaning detergent to remove traffic film from the vehicles. It is formulated as a blend of surfactant to provide synergistic power of cleaning for hard surfaces. It provides superior results in all water hardness.. It can be used for the exterior cleaning of the vehicle bodies with the use of washing equipments. The combination of the surfactant provides wetting, emulsification and dispersion of the soil normally encountered during vehicle washing.

Turbo Clean is in liquid form and is convenient to use. It is free from any colouring material and perfume. It can also be used for cleaning of the vehicles manually, chassis.

- Blend of high performing surfactant and Safe use for manual operation
- Concentrated liquid easy to use and Free rinsing
- Suitable for all water hardness and Can be used both in the hot and cold water
- Surfactant used are fully biodegradable and Contains corrosion inhibitor
- Quick splitting oil and grease removed from vehicle leaning separates out quickly from washed solution











SPECIALITY RANGE

Grease Raptor

Food Area Detergent

Grease Raptor - Food Area Detergent is a mildly alkaline self-foaming detergent foam cleaner for cleaning of heavy soils. It is particularly suitable where the removal of fat and oil is difficult. It is inhibited to prevent the corrosion of soft metal like aluminum and is non silicated It finds wide application in the food industry due to its versatility and easy to use.

Grease Raptor - Food Area Detergent is a synergistic blend of alkaline, surfactant, solvent and sequestering agents, which aids in the removal and emulsification of oils and fats. It is suitable for most of the surfaces encountered in the food, dairy and beverage industry such as plastic and aluminium. It can be used as foam, soak cleaning or manual cleaning.



Pack Size: 25 Litres Can

- Suitable for both hard and soft water
- High foam surfactant helps in emulsifying fat
- Mild but effective cleaning and Prevents the corrosion of soft metals
- Free rinsing and streak free



Sani Tyze

General Purpose Powder

Sani Tyze - General Purpose Powder is formulated as a broad-spectrum detergent sanitizer for use on all surfaces including food contact surfaces. It contains organic chlorine, which releases the free chlorine atom gradually in the solution for effective sanitization.

Sani Tyze - General Purpose Powder contains a blend of anionic & non-ionic surfactant for easy and effective removal, penetration, emulsification and suspension of the soil. It also contains water-softening agent and hence can be used for all water conditions. It is silicated and hence can be used on all the surfaces encountered in the food industry.

Sani Tyze - General Purpose Powder is in powder form for use on all hard surfaces, equipment, and utensils, which need sanitization. It contains active chlorine, which is very effective against a wide spectrum of microorganisms.

Pack Size: 15 Kg Bucket

- Concentrated powder sanitizer with cleaning & disinfection properties
- Silicated to ensure that it can be used on all the surfaces encountered in the food industry
- Suitable for soft and hard water and it is free rinsing

Victoria HD

General Purpose Liquid Detergent

Victoria HD - General Purpose Liquid Detergent is formulated as a blend of anionic surfactant for manual cleaning of hard surfaces including floors, walls and utensils. It can also be used for the exterior cleaning of the vehicle. The combination of the surfactant provides wetting, emulsification and dispersion of the soil normally encountered in the food industry.

Victoria HD - General Purpose Liquid Detergent is in liquid form and is convenient to use. It is free from any colouring material and perfume and hence does not taint the surfaces.

- Blend of high foaming surfactant and Safe use for manual operation
- Concentrated liquid easy to use and it is free rinsing
- Unperfumed does not taint the surfaces
- Suitable for moderately hard water and soft water
- Can be used both in the hot and cold water
- Surfactant used are fully biodegradable



Pack Size: 5 & 25 Litres Can 200 Litres Barrel

ROYAL ORANGE CHEMICAL INDUSTRIES LLC - DUBAI INDUSTRIAL CITY - DUBAI - UAE







SPECIALITY RANGE

Germocetic Detergent Sanitizer

Germocetic Detergent Sanitizer is formulated as a dual halogen broad-spectrum detergent sanitizer for use on all surfaces including food contact surfaces. It is non-foaming and is suitable for circulation disinfection.

Germocetic Detergent Sanitizer is in powder form for use on all hard surfaces, equipment, and utensils, which need sanitization. It contains active chlorine, which is very effective against a wide spectrum of microorganisms. It also contains water-softening agent and hence can be used for all water conditions. It is silicated to ensure that there is no pitting on stainless steel.

- Concentrated powder sanitizer with cleaning & disinfection properties
- Silicated to enhance protection against corrosion
- Built in water softening agent prevents scale deposits
- Suitable for soft and hard water
- Pink free flowing powder and it is free rinsing
- Powder with 4% available chlorine and easily soluble in water
- Dual halogen for enhanced kill rate





Pack Size:

20 Kg Bucket

Pine-Maid Disinfectant

Pine-Maid Disinfectant is a green coloured liquid disinfectant and deodorizer with a powerful blend of cationic surface-active agent and phenol with a pine refreshing long lasting odour to mask any unwanted smell. It is suitable for disinfection of refuse, toilet and drain area.

- Fresh and long lasting pine note
- Kills germs
- Powerful deodorizer
- Suitable for soft as well as hard water
- Quick rinsing

Phenol Action Disinfectant

Phenol Action Disinfectant is a dark coloured liquid phenolic disinfectant and deodorizer with a powerful blend of chlorinated phenols, turpine oils, vegetable based soap for refreshing long lasting odour to mask any unwanted smell. It is suitable for disinfection of refuse, toilet, drain, hospitals and animal health use. It can also be used for vehicle disinfection

Pack Size:

5 Litres Can

- Long lasting phenolic note
- Kills broad spectrum germs & viruses
- Gives white emulsion on contact with water
- Powerful deodorizer & disinfectant
- RW Co-efficient value of 3/5
- Conforms to British Standard BS 5197 in respect germicidal value as measured by the Rideal Walker Test BS541 and modified chick Martin Test BS808













SPECIALITY RANGE

Multi-Quat Disinfectant

Multi-Quat Disinfectant is a synergistic blend of quaternary ammonium compound, sequestrant and surfactant as a most effective terminal disinfectant for food and beverage industry. It is very effective against wide variety of microbes.

Multi-Quat Disinfectant is multifunctional and can be used for fogging. It can be used in the terminal disinfections of utensil, bakeries, meat processing plant and dairies after thorough cleaning.



Pack Size: 25 Litres Can

- Biocidal against wide range of micro organisms
- Effective in hard water
- Does not taint the surfaces
- Neutral can be used for manual operation



Meta Safe Foam Detergent

Meta Safe Foam Detergent is an alkaline, chlorinated high foaming detergent for cleaning of heavy soils. It is silicated and inhibits the corrosion of soft metal like aluminum. It also acts as a broad spectrum biocidal. It is versatile and finds its application in the cleaning of hard surfaces in the food industry.

Meta Safe Foam Detergent aids in the removal of protein.

- Broad spectrum biocidal
- Aids in the removal of protein
- High foam surfactant helps in emulsifying fat
- Suitable for hard water
- Prevents the corrosion of soft metals

Bio Virudine

Bio Virudine is a superior iodophor disinfectant which is broad spectrum and used in dairy, livestock housing and equipment processing plant. It is a unique complex of polyethoxylated fatty alcohol, iodine

Pack Size:

25 Litres Can

Bio Virudine has wide range of action against pathogenic microorganisms such as bacteria, fungi and

- Contains 2.5% of titrable iodine and 20% phosphoric acid
- Contains detergent for deep penetration and cleaning
- Broad spectrum activity against viruses, bacteria and fungi
- Surfactant used is biodegradable and environment friendly
- Non staining at used dilution
- Suitable for hard and soft water











SPECIALITY RANGE

Viruquat Sanitizer

Viruguat Sanitizer is a synergistic blend of quaternary ammonium compound, sequestrant surfactant and gluteraldehyde. It is highly effective non -oxidizing disinfectant for use in the agriculture and live stock industry. It contains non-ionic surfactant for soil removal and suspension. It is very effective against wide variety of bacteria and viruses.

Viruquat Sanitizer is biodegradable, non-tainting and safe for use on stainless steel surfaces, when used at the recommended dosages. It is multifunctional and can be used for fogging, soaking and spray washing. It can be used in exterior utensil cleaning/disinfection, bakeries and meat processing plant. It is not recommended to be used on aluminum and soft metals. It can also be used for vehicle disinfection.

- Biocidal against wide range of micro organisms and viruses
- Effective in hard water
- Contains surfactant for detergency and soil suspension

Pack Size: 25 Litres Can

- Versatile and can be used as a disinfectant for wide variety of application such as terminal disinfectant, fogging and soaking.
- It is non tainting
- Contains a blend of quaternary compound and gluteraldehyde a non oxidizing biocide



Qpro Quaternary Disinfectant Cleanser

Qpro Quaternary Disinfectant Cleanser is a synergistic blend of quaternary ammonium compound, sequestrant and surfactant as a most effective terminal disinfectant for food and beverage industry. It is very effective against wide variety of microbes.

Qpro Quaternary Disinfectant Cleanser is multifunctional and can be used for fogging. It can be used in the terminal disinfections of utensil, bakeries, meat processing plant and dairies after thorough cleaning.

- Biocidal against wide range of micro organisms
- Effective in hard water
- Versatile and can be used as a disinfectant for wide variety of application such as terminal disinfectant and fogging
- High foaming and Free rinsing
- Does not taint or spoil the food

Pro Vet Formalin

Pro Vet Formalin is a clear solution with a characteristic odour and contains 38% W/W of formaldehyde and 8-10 % Methanol to reduce the risk of polymerization of the formaldehyde at low temperature. It is used for the prevention of foot rot in sheep and foul in the foot of cattle.

Pack Size:

25 Litres Can



Concentrated

• Contains methanol to prevent the risk of low temperature polymerization











SPECIALITY RANGE

Acid Foam Detergent and Descaler

Acid Foam Detergent and Descaler is specially formulated acidic foam detergent with the ability to penetrate the inorganic soil and remove it effectively. It contains self -foaming and foam boosting surfactant to make it unique in its application and effectiveness.

Acid Foam Detergent and Descaler provides good detergency against inorganic and protein soils. It is particularly effective in removing mineral film from high temperature processing equipment, storage vessels, conveyors and other food processing equipment. It can be safely used on all the construction materials except galvanized and aluminum.



- Removes hard water scales
- Removes protein
- Low foaming can withstand turbulence
- Rapid soil penetration, suspension and emulsification to provide smooth film free surface



Pack Size: 25 Litres Can

XL-Q Disinfectant

Bio San!tyse

BIO SAN!TYSE is a synergistic blend of quaternary ammonium compound, sequestrant and surfactant as a most effective terminal disinfectant for food and beverage industry. It is very effective against wide variety of microbes.

BIO SAN!TYSE is multifunctional and can be used for fogging. It can be used in the terminal disinfections of utensil, bakeries, meat processing plant and dairies after thorough cleaning.

- Biocidal against wide range of micro organisms
- Effective in hard water
- Versatile and can be used as a disinfectant for wide variety of application such as terminal disinfectant and fogging
- High foaming and Free rinsing
- Does not taint or spoil the food



BACT - OFF!

Alcohol Disinfectant Spray (Ethanol 75%)

Bact-Off! - Alcohol Disinfectant Spray (Ethanol 75%) is a ready to use product can be used as a surface disinfectant spray. The purpose of this product is as a Natural Bactericidal Treatment, which will kill most fungus and viruses.

Pack Size:

25 Litres Can

This product can be used to disinfectant all items including thermometer, house hold items, jewellery's, equipment's and other surfaces.

This product containing 75% of Ethanol which is recommended by CDC for eliminating Viruses like Corona Virus and H1N1 (Plus ever group)

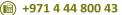
- Bact-Off! Alcohol Disinfectant Spray (Ethanol 75%) is a ready to use product.
- Spraying a light mist of Alcohol disinfectant spray or rubbing alcohol over hard surfaces and allowing to air dry can kill bacteria, fungi and viruses on that surface.















SPECIALITY RANGE

Alkaline Foam Detergent

Non Silicated Soft Metal Safe

Alkaline Foam Detergent is mildly alkaline self-foaming detergent foam cleaner for cleaning of heavy soils. It is particularly suitable where the removal of fat and oil is difficult. It is inhibited to prevent the corrosion of soft metal like aluminum and is non silicated It finds wide application in the food industry due to its versatility and easy to use.

Alkaline Foam Detergent is a synergistic blend of alkaline, surfactant, solvent and sequestering agents, which aids in the removal and emulsification of oils and fats. It is suitable for most of the surfaces encountered in the food, dairy and beverage industry such as plastic and aluminium. It can be used as foam, soak cleaning or manual cleaning.

- Suitable for both hard and soft water
- High foam surfactant helps in emulsifying fat

- Mild but effective cleaning
 Prevents the corrosion of soft metals
- Free rinsing & streak free



