



V-dol Disinfectant

Protection Fragrance 24-hr Fresh



Contact Us:

Riyadh Head Office

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قيدوب



V-DOL

V-DOL Disinfectant

V-DOL disinfectant with shield maximum protection power liquid multi-action detergent and disinfectant.



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V-DOL Disinfectant multi-purpose is a German Technology with high grade Very effective at killing germs and pathogens, this product is a must have in virtually all situations from living room, bed room, kids room, offices, bathrooms, toilets, food prep areas in fact anywhere where there are humans or animals.

V-DOL Disinfectant multi-purpose supplies industry with environmentally friendly products that are effective, cost competitive and easy-to-use.

Uses:

- Living room
- Kids room
- Bed room
- kitchen
- Toilets
- Showers
- Office Areas
- Sporting clubs
- Refuse areas
- Any areas where odors present a problem

Benefits:

- Fast acting
- Free rinsing
- Suitable for use in hot or cold water
- Pleasant long-lasting fragrance
- Economical in use
- Fully biodegradable
- Efficient in all water types and hardness

Point of Difference:

- V-DOL Disinfectant is environmentally responsible and safe for use in septic tanks.

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Packaging:

- 1 liters
- 2 liters
- 3 liters
- 5 liters
- 30 liters
- 220 liters



Rating:

HAZARD RATING	HIGH	SAFE
HEALTH		
ENVIRONMENT		
TRANSPORT/STORAGE		



Raw Material Referance

- Albriariq Sulphonation Plant
- BASF Germany
- Givaudan Switzerland
- SABIC

About Us:

- Proudly 100% Saudi Owned / French & Italian Operated
- Our factories are located in the royal commission of Jubail & Yanbu
- Detergent & Personal care Factories is designed and made by the French company SERAC on area of 52,000 square meter
- Sulphonation plant is designed & built by the Italian company Desmet Ballestra on area of 60,000 square meter and our annual capacity is more than 40,000 MT from the concentrated material
- Plastic factory is designed and made by the Italian company Techne & Zaga on area of 16,000 square meter and our annual capacity is more than 200,000,000 container

CERTIFICATE OF REGISTRATION

GUARDIAN
INDEPENDENT CERTIFICATION

CERTIFICATE OF REGISTRATION

The Quality Management Systems of
AL-BIARIQ FOR TRADING & INDUSTRIES CO.
Abdullah Al-Ankari St. Crossing Abdul Aziz Street, P. O. Box 52474,
Riyadh, Saudi Arabia

has been audited and found to conform to
ISO 9001:2008
for the following activities
Manufacturing and Supply of Detergents,
Potassium Sulfate (Fertilizer), Petrochemical Products
(Sulphonation) and Plastic Products (Bags and Drums)

Date of Issue: 24 October 2014 Date of Expiry: 23 October 2017
Initial Certification: 24 October 2014
Certificate No. 770161

The validity of this certificate can be verified from the following website
www.gicg.co.uk

Guardian Independent Certification Ltd
Registered in England
Sovereign House 212-224 Shaftesbury Avenue London England WC2H 8HG
Accredited by Member of the IAF, MLA

GUARDIAN
INDEPENDENT CERTIFICATION

CERTIFICATE OF REGISTRATION

The Environmental Management Systems of
AL-BIARIQ FOR TRADING & INDUSTRIES CO.
Abdullah Al-Ankari St. Crossing Abdul Aziz Street, P. O. Box 52474,
Riyadh, Saudi Arabia

has been audited and found to conform to
ISO 14001:2004
for the following activities
Manufacturing and Supply of Detergents,
Potassium Sulfate (Fertilizer), Petrochemical Products
(Sulphonation) and Plastic Products (Bags and Drums)

Date of Issue: 24 October 2014 Date of Expiry: 23 October 2017
Initial Certification: 24 October 2014
Certificate No. 720903

The validity of this certificate can be verified from the following website
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Sovereign House 212-224 Shaftesbury Avenue London England WC2H 8HG
Accredited by Member of the IAF, M.A.

GUARDIAN
INDEPENDENT CERTIFICATION

CERTIFICATE OF REGISTRATION

The Occupational Health and Safety Management Systems of
AL-BIARIQ FOR TRADING & INDUSTRIES CO.
Abdullah Al-Ankari St. Crossing Abdul Aziz Street, P. O. Box 52474,
Riyadh, Saudi Arabia

has been audited and found to conform to
OHSAS 18001:2007
for the following activities
Manufacturing and Supply of Detergents,
Potassium Sulfate (Fertilizer), Petrochemical Products
(Sulphonation) and Plastic Products (Bags and Drums)

Date of Issue: 24 October 2014 Date of Expiry: 23 October 2017
Initial Certification: 24 October 2014
Certificate No. 775038

The validity of this certificate can be verified from the following website
www.gicg.co.uk

Guardian Independent Certification Ltd
Registered in England
Sovereign House 212-224 Shaftesbury Avenue London England WC2H 8HG



Points to consider

Disinfectants have varying modes of action against microbial cells due to their chemical diversity. Our disinfectants can target different sites within the microbial cell. These include the cell wall, the cytoplasmic membrane (where the matrix of phospholipids and enzymes provide various targets) and the cytoplasm. Our disinfectants, on entering the cell either by disruption of the membrane or through diffusion, then proceed to act on intracellular components.

Reducing resistance

We use two disinfectant agents in our product V-Doll to reduce the possibility of resistant strains of micro-organisms developing. Our frequency of rotation tends to be based on the environmental monitoring data. Given that environmental monitoring data should be reviewed for trends on a regular basis, this allows the frequency of cleaning and disinfection to be based on risk. In summary, this article has examined some of the key criteria for the selection of disinfectants in the pharmaceutical industry and has examined some of the main types of disinfectants available. While selection is our product V-Doll, it will matter little how careful the selection of disinfectants has been if disinfectants are not applied and used according to Standard Operating Procedures because the efficacy of the disinfectant will decrease.

Given that the objective of our disinfectant is to kill micro-organisms and to reduce the surface bioburden, then the real test of its effectiveness is with the numbers of micro-organisms recovered through environmental monitoring and the types found.

LIQUID CLEANER WITH PINE DISINFECTANT AND GERM KILLER

One of the more difficult tasks facing family is selecting disinfectants

The selection of disinfectants for family facility can be a daunting task. Cleaning and disinfection of surfaces are essential steps for maintaining the cleanliness of homes achieving a clean room is the use of defined cleaning techniques for floors and surfaces with the application of suitable detergents and disinfectants. V-Doll Disinfectant can work in all infected area to help you. The selection of a disinfectant involves the careful consideration of a number of factors and this article outlines some of the most important. A disinfectant is one of a diverse group of chemicals that reduces the number of micro-organisms present (normally on an inanimate object).

Disinfectants vary in their spectrum of activity, modes of action and efficacy. Some are bacteriostatic, where the ability of the bacterial population to grow is halted. Here, the disinfectant can cause selective and reversible changes to cells by interacting with nucleic acids, inhibiting enzymes or permeating into the cell wall. Once the disinfectant is removed from contact with bacteria cells, the surviving bacterial population could potentially grow. Our disinfectants are bactericidal, in that they destroy bacterial cells through different mechanisms including: causing structural damage to the cell; autolysis; cell lysis and the leakage or coagulation of cytoplasm. Within these groupings the spectrum of activity varies, with some disinfectants being effective against vegetative Gram-positive and Gram-negative micro-organisms only, while others are effective against fungi. Our disinfectants are sporicidal, in that it can cause the destruction of endospore-forming bacteria (these are the most difficult forms of micro-organisms to eliminate from surfaces). However, a chemical agent does not have to be sporicidal in order to be classed as a “disinfectant” or as a “biocide”. The bacteriostatic, bactericidal and sporicidal properties of a disinfectant are influenced by many variables, not least their active ingredients.



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