







**VIROL-OXY® IS  
SAVING THE  
WORLD**

**RED-OXY TREATMENT**  
FILTRATION  
ADSORPTION  
FILTERS ORB  
INSTANT PRODUCTS  
SYSTEMS



# PRODUCT INFORMATION

## VIROLOGY VIROL-OXY®

### VIROL-OXY® General Descriptions

#### SAFE:

**Virol-Oxy®** is the safest **deactivated powder**. It is very easy to use and has a wide usability-based spectrum of activity, which can be used in a very large number of applications and is **environmentally friendly**.

#### HIGH EFFICACY:

**Virol-Oxy®** has proven high efficacy against **bacteria** and **viruses, spores** and **fungi** in a very large number of **applications**. **Virol-Oxy®** presents no serious or long-term health risk to staff by obviating the need for costly ventilation equipment and health monitoring.

#### UNIQUE:

**Virol-Oxy®** is the most **unique powder** product for the safe and rapid disinfection and deactivation of surfaces and contaminated places in a wide variety of emergency situations. **Virol-Oxy®** is dissolved in normal water for use, providing a safe working solution with a strong **Pink color**. **Virol-Oxy®** working solution is also very safe.

#### CHEMISTRY:

**Virol-Oxy®** is a balanced and stabilized blend of powdered **Hydrogen peroxide** and **Crystalline Titanium dioxide (Titansorb P)** compounds, surfactant, organic buffer chemistry with exceptional safety profile.

#### MODE OF ACTION:

By oxidation of **Protein Coat** and another infection organism of cell protoplasm, resulting in inhibition of enzyme systems and loss of cell integrity. The only method for deactivating viruses which consists of contacting the viruses located on the inanimate surface or on the skins of humans or non-human (animals) with a solution of **Virol-Oxy®** in a concentration of at least 0.5 to 1%.

□ **Virol-Oxy®** does not contain any toxic containing chemicals (Aldehydes, Phenols, Alcohols, Iodophors, Formaldehyde) which is known to be a broad-spectrum disinfectant and does not fulfill the require for deactivation of viruses. Therefore **Virol-Oxy®** is the only product with the efficiency to act as:

- Virucide
- Bactericide
- Fungicide

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# PRODUCT INFORMATION

## Packaging Information

8 x 1 kg/Carton	62 Cartons/Big Box
6 kg Bucket	67 x 6 kg (Buckets/Big box) and
60 kg Drums	83 x 6 kg (Buckets/Big box) 18 drums/Pallet

## To Prepare Solution

To prepare a One percent (1%) solution, using the table below, prepare the relevant volume of lukewarm water. Add the appropriate amount of **Virol-Oxy<sup>®</sup>** and stir until the powder has dissolved, leaving a clear **Red Solution**.

Virol-Oxy	Water
10 grams	1000 ml (1 litre)
100 grams	10 litres
500 grams	50 litres
1000 grams	100 litres

**Virol-Oxy<sup>®</sup>** 1% solutions are stable for up to 10 days. Good 100% (Log 5) disinfection should be prepared daily.

## Use of Solution

- **Virol-Oxy<sup>®</sup>** solution is used to spray, swabbing, rubbing and immersing surfaces to **disinfect**.
- Spray surface with **Virol-Oxy<sup>®</sup>** prepared solution, leave for up to a minimum 10 minutes and wipe over with a paper towel.
- Immersing or soaking all home appliances like stainless steel utensils. Pre-soaking of laundry and bedding prior to normal washing.

- Wipe, swab or rub the surface with a wet cloth, for example, doors, windows, knobs, workbenches, garden benches, trolley, floors, baths and sinks, complete kitchen jars and tools, beds, bed sheets and entire laundry at home.

**Virol-Oxy<sup>®</sup>**  
is manufactured by **Watch Water<sup>®</sup>**  
Germany according to DVV.  
Organization for combatting  
**Viral Diseases**

## To Pre-soak Medical Devices

- To pre-clean contaminated stainless utensils, instruments, brush them with 1% **Virol-Oxy<sup>®</sup>** solution, rinse thoroughly with disinfected water.

## Disposal

**Virol-Oxy<sup>®</sup>** solution can be easily disposed into any sewage.

## Shelf Life

Store in cool, humidity-controlled conditions, shelf life is three years from the date of manufacture. Container must be tightly resealed to preserve stainless integrity of powder.

One percent (1%) Solution.

- Non-irritant to eyes
- Non-irritant to skin
- Non-Toxic

*Manufactured with 99% active ingredients as to EPA disinfectant list N, Titansorb certified to NSF/ANSI 61 drinking water standards.*

**Attention:** Not for human consumption. Keep away from children's reach.

Beware of fake products

**Disclaimer:** The information and recommendation in this publication are true and based on data we believe to be reliable. They are offered in good faith but do not imply any warranty, liability or performance guarantee. Specifications are subject to change without notice. Watch Water<sup>®</sup> will not be liable under any circumstance for consequential or incidental damages, including but not limited to, lost profits resulting from the use of our products.