

# VIROXIDE SUPER™

## BROAD SPECTRUM DISINFECTANT

**ACTIVE CONSTITUENTS:** 494 g/kg POTASSIUM PEROXOMONOSULFATE TRIPLE SALT  
 132 g/kg SODIUM DODECYL BENZENE SULPHONATE  
 15 g/kg SODIUM CHLORIDE  
**ALSO CONTAINS:** 44 g/kg SULFAMIC ACID

## Powerful multipurpose disinfectant

A disinfectant cleanser for use in cleaning and disinfecting industrial, animal and agricultural equipment and facilities.

- **Easy to use and store**
- **Powdered, peroxygen based disinfectant**
- **Powder formulation is easy to transport**
- **Extended shelf life when compared to liquid concentrates**
- **Biodegradable ingredients**
- **Efficacious in hard water**



	Neogen® VIROXIDE SUPER™	VIRKON® S
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<b>SPECIES</b>	Beef, Dairy, Equine, Swine, Poultry, Dog, Cat, Sheep, Goat, Mixed	
<b>DIRECTIONS</b>		
<b>Cleaning and disinfecting</b>	1:200 (0.5%)	1:200 (0.5%)
<b>Cleaning porous surfaces</b>	1:100 (1%)	1:100 (1%)
<b>Routine disinfection of footwear</b>	1:100 (1%)	1:100 (1%)
<b>ROUTE OF ADMINISTRATION</b>	Spray on hard surfaces, Footbaths, Vehicle disinfection	Spray on hard surfaces, Footbaths, Vehicle disinfection
<b>APPLICATION RATE</b>	300-400 mL/m <sup>2</sup>	300-400 mL/m <sup>2</sup>

Neogen® is a registered trademark of Neogen Corporation

VIROXIDE SUPER™ is a trademark of Abbey Laboratories Pty Ltd

VIRKON® is a registered trademark of Antec International Limited



# NEOGEN<sup>®</sup>

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### BROAD SPECTRUM DISINFECTANT

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A disinfectant cleanser for use in cleaning and disinfecting industrial, animal and agricultural equipment and facilities.

#### DIRECTIONS FOR USE

Situation	Dilution Rate	Application rate	Comments
Cleaning and disinfecting equipment and other non-porous surfaces.	1:200 (0.5%)	300-400 mL/m <sup>2</sup>	Rinse product contacting surface with potable water after use. When prolonged contact with other metal surface is expected rinse with potable water. Rinse application equipment after use
Cleaning porous surfaces	1:100 (1%)		It is not necessary to rinse sprayed surfaces unless Government regulation state otherwise (e.g. product contacting surface in abattoirs-rinse with potable water) or to prevent corrosion of metal surfaces.
Routine disinfection of footwear	1:100 (10 grams of Neogen <sup>®</sup> VIROXIDE SUPER <sup>™</sup> to every 1 litre of water)		Fill a suitable container with water adding 50 grams of Neogen <sup>®</sup> VIROXIDE SUPER <sup>™</sup> to every 5 litres of water (1:100 dilution rate), stir until dissolved. Provide two hand brushes with every foot dip - one to remove organic matter prior to disinfection and one to use within the foot dip to wash the boot. The presence of organic matter will reduce the efficacy of the dip. Solution should be replaced on a daily basis or earlier if contaminated.

**NOT TO BE USED FOR ANY PURPOSE OR IN ANY MANNER CONTRARY TO THIS LABEL UNLESS AUTHORISED UNDER THE APPROPRIATE LEGISLATION.**

#### General Instructions

For effective control of viruses, bacteria and fungi, can be applied to surface to clean and disinfected in a step operation.

Quantity of solution required	Dilution rate required	
	1% (1:100)	0.5% (1:200)
	Quantity of Neogen <sup>®</sup> VIROXIDE SUPER <sup>™</sup> required	
10L	100g	50g
20L	200g	100g
50L	500g	250g
100L	1kg	500g
200L	2kg	1kg

#### Mixing instructions

- Select quantity of solution required and appropriate dilution rate.
- Measure out required amount of Neogen<sup>®</sup> VIROXIDE SUPER<sup>™</sup> indicated using the measures provided.
- Add Neogen<sup>®</sup> VIROXIDE SUPER<sup>™</sup> to the water and stir to dissolve. When diluted to recommended rate solutions are non-irritant, non-staining, have no persistent residue and are of low toxicity.

#### SAFETY DIRECTIONS

This product is strongly acidic. Corrosive. Attacks eyes and skin. Will irritate the nose and throat. Avoid contact with eyes and skin. Do not inhale dust. When opening the container and preparing product for use wear cotton overalls buttoned to the neck and wrist (or equivalent clothing), PVC or rubber apron, elbow-length chemical resistant gloves and face shield or goggles and impervious footwear. Wash hands after use. After each day's use, wash gloves, face shield or goggles and contaminated clothing.

#### FIRST AID

If poisoning occurs, contact a doctor or Poisons Information Centre, phone Australia 131 126, New Zealand 0800 764 766. If swallowed, do NOT induce vomiting. If skin contact occurs remove contaminated clothing and wash skin thoroughly. If in eyes, hold eye open, flood with water for at least 15 minutes and see a doctor.

#### PROTECTION OF WILDLIFE, FISH, CRUSTACEA AND ENVIRONMENT

Do not contaminate any ponds, dams, streams and other natural water systems with any rinsate from sprayed areas, unused spray mix, used container or products powder.

#### STORAGE

Store in a cool dry place below 30°C (Room Temperature).

#### DISPOSAL

Triple-rinse containers before disposal. Add rinsings to spray tank. Do not dispose of undiluted chemicals on site. If recycling, replace cap and return clean container to recycler or designated collection point. If not recycling, break, crush, or puncture and deliver empty packaging to an approved waste management facility. If an approved waste management facility is not available, bury the empty packaging 500mm below the surface in a disposal pit specifically marked and set up for this purpose, clear to waterways, desirable vegetation and tree roots, in compliance with relevant local, state or territory government regulations. Do not burn empty containers or product. If there is excess spray mix to dispose of, it is best sprayed lightly over the entire surface already treated.

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