



TROJAN™ ALGAE-MILDEW REMOVER

Product Description	A chlorine based catalysed surfactant applied on materials, eliminates and forms a shield to retard algae, mildew and mould on concrete, brick, block, masonry and roof surfaces.		
Typical Uses	Trojan™ Algae-Mildew Remover is for industrial commercial and residential uses on surfaces of concrete, masonry, tiles, walls, slabs, porches, basement walls and face brick. (On wood always test first for any colour change) Ideal for homes, apartments, warehouses, commercial buildings and factories.		
Product Advantage	Trojan™ Algae-Mildew Remover is economical, easy to apply, effective and almost odourless.		
Colour	Pale Yellow		
Physical Constants/ Storage	*Solubility in water:	Completely	
	*Freezing Point:	32 Degrees Celsius	
	*Boiling Point:	100 Degrees Celsius	
		Using tube method.	
	*Evaporation Rate:	Less than 1 – water.	
	*Percent Volatile by Weight:	N/A	
	*pH:	11.5	
	*Viscosity:	More than water.	
Application	Theoretical Coverage:	9 sq/metres per litre	
	Note: Based on the degree of algae, mildew, mould and spores multiple applications may be necessary. We recommend testing prior to application. Also length of protection from future growth depends on exposure to sunlight and moisture. Method of application pump sprayer.		
Quantity & Storage	Consists of:	5 Litre Min	10-20 Litre 200 Litre drum
	Shelf Life	12 weeks minimum from date of manufacture when, maintained in protected storage @ 5 – 38 degrees Celsius (subject to inspection thereafter).	
Technical Data	Catalogue, MSDS Sheets and Technical Data are available, upon request.		
Shelf Life	12 weeks DO NOT ORDER UNTIL READY TO USE.		

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TROJAN™ ALGAE-MILDEW REMOVER

Trojan™ Algae-Mildew Remover is effective in eliminating algae, mildew, moulds and spores from a variety of surfaces. **Trojan™ Algae-Mildew Remover** can be mixed with **Trojan™ Concentrate Degreaser** and, used through the chemical injector of a power washer or through a regular sprayer.

The chemical injector works on the Bernoulli principal of creating a vacuum and by capillary action is drawn from the bucket, and through the chemical tip. NOTE: There is no power at this time generated by the power washer just the application of product and a stream of water. There are various dilution ratios on the power washer the most frequently used is 1 to 10 proportioned to the product to water.

Therefore the following mixture, for let's say a roof cleaning or building cleaning would be 9 litres of diluted (**Trojan™ Concentrate Degreaser**) (1:10 ratio), 9 litres of **Trojan™ Algae-Mildew Remover** and 4.5 litres of water in a 22 litre pale. This can be applied, through the chemical injector and is good for cleaning, and follow up maintenance of areas susceptible to algae mildew. Most surfaces having problems with algae mildew are due to southern exposure and no sun light, dense foliage and no air movement and areas, that are constantly wet or damp like a pool deck.

Beside residual benefits to the commercial business, **Trojan™ Algae-Mildew Remover** has great application in other areas. Cleaning of bathrooms, including Sinks and commodes is essential to keep spores or mould from growing, and circulating in the air. Also you can help to keep spores or moulds from growing on the coils of your furnace or air conditioner by spraying, **Trojan™ Algae-Mildew Remover** on the coil and the air filter. This should, be done at a minimum, of at least once per week, filters changed once per month.

The only caution is that the product will change the colour of some dark fabrics. Remember, when not sure, TEST! This product is, water soluble and does not have the harshness of other cleaners. There is no burning of the eyes or shortness of breath.

Trojan™ Algae-Mildew Remover will not stain most aluminium or painted surfaces. Always TEST before applying!

TROJAN™ ALGAE & MILDEW REMOVER

APPLICATION INSTRUCTIONS:

Always test on surface prior, to application.

SURFACE PREPARATION AND APPLICATION:

1. Clean all surfaces with **Trojan™ Concentrate Degreaser**.
2. Spot test painted surfaces before using the product.
Note: Algae & Mildew can discolour some painted surfaces. After algae-mildew disappears, paint may have a variation in colour.
3. Spray, brush or roll **Trojan™ Algae Mildew Remover** on clean surface.
4. Allow to dry to form shield protection.
5. On painted surfaces only, rinse off with water.
6. On slabs, masonry, unpainted surfaces, etc. **DO NOT RINSE.**
7. Keep off clothing as discolouration may occur.

Cleanup: Clean all equipment immediately after use with warm soapy water.

Safety: Safe storage, handling and use dictate that adequate health and safety precautions be observed with product. User is, specifically directed to consult the current Material Safety Data Sheet for this product as well as precautions contained on product labelling.

Limitations: Apply in good weather when air and surface temperatures are above 7 degrees Celsius and surface temperature is at least 5 degrees Celsius above the dew point. For optimum application properties, material should be stored at 21-38 degrees Celsius prior to application. Maintain unused material in closed containers in protected storage at 5-38 degrees Celsius.

DO NOT STORE IN STRONG SUNLIGHT.

Notice: The technical data contained herein are true and accurate to the best of our knowledge. All products are offered, and sold subject to **EnviroPacific™ Pty Ltd** Standard Conditions of Sale. Published technical data and instructions are subject to change without prior notice.

Recommended Uses.

- | | | |
|-------------------|-------------|-------------|
| * Concrete | * Brick | * Stone |
| * Split face rock | * Aluminium | * Porcelain |
| * Plastic | * Tile | * Grout |
| * Shingles | | |

MATERIAL SAFETY DATA SHEET

Trojan™ Algae-Mildew Remover

SECTION I – IDENTIFICATION:

Trade Name: Trojan™ Algae-Mildew Remover

SECTION II – INGREDIENTS:

Non-ionic bio-degradable surfactant proprietary ingredients (non-hazardous)
Sodium Hypochlorite.

SECTION III – PHYSICAL DATA:

APPEARANCE/ODOUR - Pale yellow, Slight Chlorine Odour.
INCOMPATIBILITY - Aluminium

SECTION IV – HEALTH HAZARD DATA:

EFFECTS OF OVER EXPOSURE:

INHALATION - May cause irritation in the respiratory tract.
EYE CONTACT - Can cause irritation, redness and discomfort.
INGESTION - Can cause irritation, and discomfort in the stomach.

EMERGENCY & FIRST AID PROCEDURES:

EYE CONTACT - Flush with water.
SKIN CONTACT - Wash with soap and water.
INHALATION - Move to fresh air.
INGESTION - Give large amount of water.

SEE A DOCTOR IF DEEMED NECESSARY IN ALL CASES.

THE INFORMATION CONTAINED HEREIN, IS BASED ON DATA CONSIDERED ACCURATE. HOWEVER NO WARRANTY IS EXPRESSED OR IMPLIED REGARDING THE ACCURACY OF THIS DATA OR RESULTS, TO BE OBTAINED FROM THE USE THEREOF.

VENDOR ASSUMES NO RESPONSIBILITY FOR INJURY TO VENDEE OR THIRD PERSONS, PROXIMATELY CAUSED BY MATERIAL, IF REASONABLE SAFETY PROCEDURES ARE NOT ADHERED TO AS STIPULATED, IN THE DATA SHEETS. ADDITIONALLY, VENDOR ASSUMES NO RESPONSIBILITY INJURY TO VENDEE OR THIRD PERSON PROXIMATELY CAUSED BY ABNORMAL USE OF THE MATERIAL EVEN IF REASONABLE SAFETY PROCEDURES ARE FOLLOWED. FURTHERMORE, VENDEE ASSUMES THE RISK IN THE USE OF THIS MATERIAL.