



CleanOFF

INDUSTRIAL

GUARANTEED ANALYSIS

Specific Gravity @ 20°C 1.24 kg/L
pH 0.0 to 1.0

SI0002

WARNING:
KEEP OUT OF REACH OF CHILDREN



20 L



GENERAL USE INFORMATION

CleanOFF™ is a cleaning solution that is designed to dissolve minerals and iron impurities. This product contains organic acids that assist in chelating and complexing hard to remove minerals and impurities.

Iron, calcium and magnesium scale and precipitates derived from groundwater and delivered via irrigation systems can produce unsightly rust stains on buildings, cement paths and fences in many areas. It may also stain plumbing fixtures such as basins and toilet bowls.

These stains often resist cleaning using conventional soaps, detergents and bleach.

Protective clothing, gloves, goggles, masks and footwear are essential as this product is corrosive and poisonous (if ingested or fumes inhaled). CleanOFF™ will assist in dissolving the hard to remove precipitates.

Surface iron oxide and staining may be removed from smooth surfaces by soaking a cloth in the CleanOFF™ solution and rubbing; and from rough surfaces by pouring on the cleanser, then scrubbing with a brush. Alternatively the product can be applied with a hand broom or paint brush to areas requiring treatment.

Any residue should be flushed off the treated surface with a water jet or hose.

Note: Care should be taken when applying this stain remover as it is corrosive. Avoid contact with the skin or eyes and do not ingest or inhale this product.

SAFETY INSTRUCTIONS

Acidic products such as CleanOFF™ can be corrosive to a wide range of materials such as steel & aluminium, and this must be considered before use of this product (please test in an inconspicuous place first). After applying CleanOFF™, rinse or spray the area treated with clean fresh water using a hose.

Due to the range of potential precipitates and stains present, types of surfaces stained and water quality residual, application methods and management practices are beyond the control of Sustainable Liquid Technology Pty Ltd and cannot be foreseen, Sustainable Liquid Technology Pty Ltd.

Batch No. or Tank Number & Date:

Dispatch Date:

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accepts no responsibility whatsoever for any commercial damage, loss or other result following the use of this product whether used in accordance with directions or not, subject to any overriding statutory provision and provided that such liability under those provisions shall be limited to the replacement of the goods as supplied or the rendering again of the services that are provided. The buyer accepts and uses this product subject to these conditions. CleanOFF™ is a concentrated natural acid cleanser and should be diluted in water (adding acid to water) on a 50:50 basis. Protective clothing, gloves, goggles, masks and footwear are essential as this product is corrosive and poisonous (if ingested or fumes inhaled). CleanOFF™ will assist in dissolving the hard to remove precipitates.

PRODUCT INFORMATION

PRODUCT STORAGE

Keep material in a shaded, cool, dry, well ventilated area. Store product in suitable containers made from material such as stainless steel, high density polyethylene and fibreglass. This product can be corrosive to material such as brass, copper, zinc or alloys of these metals. Clean equipment after application of CleanOFF thoroughly with clean fresh water. This product is recommended for use within 12 months from dispatch date.

WARNING & SAFETY INFORMATION

WARNING: Do not swallow. Fumes from this product may act as an irritant, use with adequate ventilation. Avoid inhalation and contact with the eyes and skin. Wear rubber gloves and appropriate eye protection when handling the product. See the product MSDS for further information - www.sltec.com.au