



# ALGAE REMOVER







Larsen Algae Remover is a clear liquid chemical algaecide and fungicide. It is a surface biocide for amateur and professional use against fungi, moulds and algae on internal and external surfaces such as render, masonry, concrete, tiles, tarmac and plaster. Larsen Algae Remover is suitable for application by brush or spray.



KILLS MOULD, FUNGI & ALGAE
STOPS LICHEN
INHIBITS NEW GROWTH
HELPS PREVENT MOSS
IDEAL FOR USE AS A FUNGICIDAL WALL
SOLUTION
PREVENTS IMMEDIATE RE-INFECTION
ECONOMICAL TO USE
USER FRIENDLY
REMOVES RED & GREEN ALGAE
IDEAL FOR USE ON RENDER, CONCRETE,
MASONRY, BITMAC, PATHS AND PATIOS
SAFE FOR PLANTS AND ANIMALS



# **TECHNICAL DATA SHEET**

Version: 01 Issued: Apr 24

# **TECHNICAL INFORMATION:**

| PRODUCT INFORMATION |  |
|---------------------|--|
| FORM:               | Clear Liquid   |
| DENSITY:            | 1.0 kg/L   |
| DILUTION:           | Dilute 1L with 4L clean water  |
| COVERAGE:           | 1L of concentrate makes 5L of diluted solution which will cover 25-90m <sup>2</sup> depending on method of application             |
| APPROVAL:           | This product is approved under the control of pesticides regulations for use as directed H.S.E. number: 6606 P.C.S. number: 102235 |
| HAZARD INFORMATION: | Concentrated Liquid is Corrosive Diluted liquid is Irritant  |
| PACKAGING:          | 1L, 2.5L and 5L packs  |
| STORAGE CONDITIONS: | Store in sealed containers in dry conditions, protected from extremes of temperature   |
| SHELF LIFE:         | 12 months in unopened manufacturer's packaging   |



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## **DIRECTIONS FOR USE:**

#### **PREPARATION**

Brush or hose clean any heavy build up of material prior to application. It is advisable to treat a trial area first prior to application. For best results, apply onto a dry substrate.

#### **APPLICATION**

Dilute 1 part Algae Remover with 4 parts water. Apply liberally by brush, spray or watering can. Product does not require washing off. If the surface is to be washed again after use, leave product on the surface for a minimum of 1 hour before washing. Areas become typically become clean after 24-48 hours. Areas of heavy contamination may require a second treatment.

### **RESTRICTIONS**

Always take care when spraying and wear suitable protective equipment and take adequate precautions with regard to any overspray. Always test an inconspicuous area to ensure compatibility with substrate. Only the 1litre pack size is approved for amateur use.

#### STATUTORY INFORMATION

FOR USE ONLY BY PROFESSIONAL OPERATORS

The (COSHH) Control of Substances Hazardous to Health Regulations 2002 may apply to the use of this product at work. Engineering control of operator exposure must be used where reasonably practicable in addition to the following items of personal protective equipment. Wear suitable protective clothing, suitable gloves and eye/face protection.

AVOID EXCESS CONTAMINATION OF COVERALLS AND LAUNDER REGULARLY.

Do not breathe spray. Otherwise wear respiratory protective equipment. However, engineering controls may replace personal protective equipment if a COSHH assessment shows they provide an equal or higher standard of protection.

DO NOT CONTAMINATE FOODSTUFFS, EATING UTENSILS OR FOOD CONTACT SURFACES.

This material and its container must be disposed of in a safe way. When using, do not eat or smoke. Take off immediately all contaminated clothing. AFTER CONTACT WITH SKIN, WASH IMMEDIATELY with plenty of water and seek medical advice immediately. Wear suitable eye/face protection (when diluting). Avoid contact with eyes. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.

UNPROTECTED PERSONS AND ANIMALS SHOULD BE KEPT AWAY FROM TREATED AREAS FOR 48 HOURS OR UNTIL THE SURFACES ARE DRY. COVER ALL WATER STORAGE TANKS before application. DO NOT USE NEAR DRAINS, PREVENT ANY SURFACE RUN-OFF FROM ENTERING DRAINS. REMOVE OR COVER ALL FISH TANKS AND BOWLS before application. This product contains substances which are known to be hazardous to the environment. Do not contaminate ground, waterbodies or watercourses with chemicals or used container.