



CRC Industries NZ
Auckland NZ

I. Product Description

CRC Clene Up Time Release is a versatile outdoor cleaner that does all the hard work. It safely kills and removes algae, fungi, lichen, grime, mould, moss and mildew from all surfaces around the house and garden. It is residual on porous surfaces and does not require waterblasting or scrubbing – just spray it on and leave it.

CRC Clene Up Time Release can be used as a pre-paint wash and condition on painted surfaces or as a roof wash, clean pathways, fences, wooden decks, roofs etc. It will not harm plants, lawns, animals when used as directed. It is residual on porous surfaces with no bleaching effects. Spray on and leave it, it doesn't get any easier!

II. Features & Benefits

- Kills, removes and prevents unwanted biological regrowth
- Long Lasting – Residual on porous surfaces, the active ingredients will absorb into porous surfaces, releasing out over time. The benefit is a longer-lasting result with no effort required for the process to continue.
- Easy to use – Simply mix 1 part CRC Clene Up Time Release to 5 parts water, spray it on and leave it! It eliminates the need for water blasting or scrubbing.
- Safe around plants and pets, non-toxic
- Preparation for painting
- Safe for fabrics
- Non corrosive to metal at use dilutions
- Will not damage plastics.

III. Directions for Use

1. Mix one part CRC Clene Up Time Release with five parts water in a garden sprayer or watering can and mix well.
2. Spray entire surface with mixed solution ensuring complete saturation and walk away.
3. For roofing applications where tank water is used, disconnect the water supply until a minimum of 8 mm of rain has fallen.
4. Hose down overspray from delicate plant foliage within 10 minutes of spraying.
5. CRC Clene Up Time Release will work immediately to kill the unsightly biological growth and spores. Discoloration should be evident within 2 weeks of application. CRC Clene Up Time Release is residual in nature and relies on the natural elements to remove the dead biological growth. The complete process may take 6-12 months depending on the condition of the surface and exposure to the elements.
6. Surfaces not exposed to the natural elements may require brushing or sweeping to remove the dead biological growth.
7. Clean and rinse sprayer thoroughly with water after use.

IV. Typical Properties and Characteristics

| | |
|-------------------------|---|
| Flash Point | Nil |
| Base Type | Quaternary ammonium compounds |
| Appearance | Clear liquid |
| Odour | Low |
| Boiling Point | > 100 °C |
| Solubility | Soluble in water |
| Specific Gravity | 1.0 |
| Flammability | Non-flammable |
| Active content | DDAC 5% Benzalkonium Chloride 5% |
| Coverage | 5L of Time Release will cover approximately |



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|--|---|
| | 150 square meters on a porous surface, and 300 square meters on a non-porous surface. |
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V. Package Description

| Part Number | Size |
|-------------|--------------|
| 5907 | Bottle 2L |
| 5911 | Jerry Can 5L |

VI. Special Precautions

General:

Avoid breathing dust/fume/gas/mist/vapours/spray. Do not eat, drink or smoke when using this product. Wear protective gloves/protective clothing/eye protection/face protection. In case of inadequate ventilation wear respiratory protection. Dispose of empty containers safely. All unused product should be disposed of in conformance with local and HSNO regulations, do not contaminate water supply.

First Aid:

Swallowed – Refer for medical attention, where possible, without delay. For advice, contact a Poisons Information Centre or a doctor at once. Urgent hospital treatment is likely to be needed.

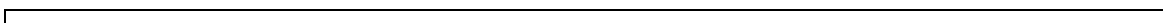
Skin – Immediately remove all contaminated clothing, including footwear. Flush skin and hair with running water (and soap if available). Seek medical attention in event of irritation.

Eyes – Immediately hold eyelids apart and flush the eye continuously with running water.

Ensure complete irrigation of the eye by keeping eyelids apart and away from eye and moving the eyelids by occasionally lifting the upper and lower lids. Continue flushing until advised to stop by the Poisons Information Centre or a doctor, or for at least 15 minutes. Transport to hospital or doctor without delay.

Inhalation – Remove from contaminated area. Other measures are usually unnecessary.

Refer to Material Safety Data Sheet for more details.





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Technical Data Sheet - 5907 / 5911

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DISCLAIMER: All information on this data sheet is based on testing by CRC Industries NZ. All products should be tested for suitability on a particular application prior to actual use. CRC Industries makes no representations or warranties of any kind concerning this data.