

Product Information

QT-50 LICHEN & MOSS KILLER SLOW RELEASE

A concentrated non-chlorine liquid formulated to kill moss, lichen, mildew and slime on roofs, decks, awnings, walls, steps, cobblestones, garden furniture, umbrellas, etc. Safe to use on tarseal drives, synthetic tennis courts and playgrounds.

Very simple to use – Just soak it and leave it.

Because it contains a Quaternary Ammonium Chloride as its main active ingredient QT-50 offers these advantages over chlorine-based moss killers.

- Less corrosive and so can be applied to any building without risk of damage.
- Keeps indefinitely on the shelf without loss of strength.
- For some time after application it will reactivate and work again when rained on, and so moss and mould will not regrow as readily.

◆ DIRECTIONS FOR USE:

Mix 1 part QT-50 Lichen & Moss Killer with 20 - 30 parts water in a garden sprayer or watering can. The surface needs to be fully wetted and soaked and then allowed to dry. For best results application should be early in the morning with little or no wind present and no chance of rain within 6 hours. Growth should brown and die within 2 weeks. Sun, wind and rain will remove dead growth given time but if rapid removal is required, brushing with a broom 2 weeks after application is all that is needed.

Note: If you are collecting rainwater for domestic and stock use, disconnect your tanks for at least 2 good rains after treatment.

◆ PRESENTATION:

Clark QT-50 is available in the following pack sizes

- 4 x 5LT Jerrycans
- 20 LT Jerrycan

◆ HAZARDS:

Toxic if swallowed
Causes severe skin burns and eye damage
Causes serious eye damage
May cause allergy or asthma symptoms or breathing difficulties if inhaled
May cause an allergic skin reaction
May cause damage to organs
May cause damage to organs through prolonged or repeated exposure
Very toxic to aquatic life
Toxic to terrestrial vertebrates

◆ FIRST AID:

For advice contact National Poisons Information Centre Phone 0800 764 766.
IF SWALLOWED: Rinse mouth. Do NOT induce vomiting.
IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water/shower.
IF INHALED: Remove person to fresh air and keep comfortable for breathing..

A Safety Data Sheet is available for this product on request.