



Product Guide

Innocoat Moss Master

Innocoat Moss Master provides extra long lasting protection against moss, mould, mildew and lichen. A broad spectrum biocide that keeps working while you don't.

Description

Innocoat Moss Master removes moss, mould, mildew, lichen and algae spores on driveways, paths, lawns, garden furniture, decks, patios, roofs, awnings, boat covers and other surfaces and then protects against reinfestation. Innocoat Moss Master is excellent as a pre-paint wash giving long lasting protection.

Features

- Extra long persistence
- Kills spores of moss, mould, lichen, mildew and algae
- Powerful cleaning and biocidal properties
- Designed and manufactured in New Zealand to withstand New Zealand conditions.
- Contains NO BLEACH
- Biodegradability – equivalent to the other moss kill products out there
- Safe to use around plants and trees – recommend washing off delicate plants
- Easy one step application just spray on and walk away.

Physical Properties

Appearance :	Clear liquid
Odour:	Slight soapy odour
Water Solubility :	Miscible in water
Pack Sizes :	2 L,5 L ,20 L Units.



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Precautions

- Do not allow chemical to enter drains or waterways.
- If using on roofs that collect drinking water ensure down pipes are disconnected for 3 – 4 down pours of heavy rain to wash away concentrate.
- Assess growth to ensure correct dilution rate. Reapply if any regrowth is detected.

Application

Spray the entire area – not just visible growth Fungal spores are minutes and these may be hidden on areas that seem unaffected. Thoroughly wet the surface and walk away. Leave for a few days then remove growth by water blasting or brushing with a stiff broom followed by a hosedown or just leave for nature to run its course.

Do not mix with other chemicals

Do not apply if rain is expected within 12 hours

Do not allow children or pets to enter sprayed areas

Mixing Ratio

- Light infestation - mix 1 part Moss Master to 8 parts water
- Average infestation – mix 1 part Moss Master to 5 parts water
- Heavy Infestation – mix 1 part Moss Master to 3 parts water

If being used as a prepaint barrier coat then after the above preparation application it is recommended to reapply Moss Master at a rate of 1 part Moss Master to 10 parts water to fully ensure that any remaining dormant spores that may germinate after painting are removed. Allow to dry thoroughly before painting.

Clean-Up All equipment can be cleaned with water.

Storage and Handling

Handling : Suitable protective clothing must be worn – Refer Personal Protective Equipment section

Do not eat, drink or smoke while using this product.

Storage : Store in cool, dry, well ventilated place in original container. Store out of reach of children.

Store away from direct sunlight, oxidizing agents, acids, and foodstuffs.

Ensure container is sealed when not in use and is checked regularly for leaks or spills.

Innocoat Moss Master can be stored in a tightly closed container once opened for up to 12 months.



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Personal Protective Equipment

- Eyes :** Avoid contact with eyes. Wear safety glasses. Avoid splashes.
- Skin :** Wear protective gloves and clothing . Wash hands after application. Wash splashes from skin immediately.
- Respiratory :** A respirator is not required under normal use. Ensure adequate ventilation
See SDS for full Health and Safety information.

First Aid

- Swallowed :** DO NOT induce vomiting. Give water or milk to drink. Obtain medical attention immediately.
For emergency information contact the National Poisons Centre (0800 764 766)
- Eyes :** Immediately flood with copious quantities of water, flushing eye thoroughly, for at least 15 minutes. Seek urgent medical attention.
- Skin :** Remove contaminated clothing and shoes. Wash skin thoroughly with excess water. If irritation occurs or persists, seek medical attention. Launder clothing and clean shoes before re-use.
- Inhalation :** Remove patient from exposure, keep warm and at rest. If there is respiratory distress give oxygen and seek immediate medical attention.

Identification

- UN Number :** 3082
- HSNO Approval :** HSR002530 Cleaning Products (Subsidiary Hazard) Group Standard 2017
- Hazchem Code :** 3 (Z)
- DG Class :** 9
- Packing Group :** III