



No.

6

HIGH PERFORMANCE

SURFACE
RENEWER

BLACK SPOT & ALGAE REMOVER

RTS No. 6 Black Spot & Algae Remover

PRODUCT DESCRIPTION

RTS No. 6 is a high performance cleaner designed to remove black spots as well as organic and microbiological contaminants from porous surfaces such as stone, block paving and concrete.

ADVANTAGES

- **Powerful and effective cleaner for stubborn areas of lichen and algae**
- **Does not alter the appearance of the surface**
- **Removes and controls organic soiling**
- **No need for power washing**

FAST ACTING • LOW ODOUR • SOLVENT & ACID FREE • BIODEGRADABLE

TECHNICAL DATA

Colour	Off-White	Coverage	Approx. 3-5m ² per litre
Odour	Perceptible Odour		depending on the surface
Form	Liquid		and soiling/contamination.
Specific Gravity @ 25°C	1.08		The more porous the surface
PH	→11.5		the less coverage will be.
		Shelf Life	6 months from the
			date of manufacture in the
			original unopened container

APPLICATION

- Always test on a small hidden portion of the surface to be cleaned to check compatibility and performance before commencing with the whole area
- Remove loose dirt, moss and other debris from the surface to be treated. A yard broom or firm bristle brush is ideal.
- Do not use in wet weather, frost or if rain is forecast within the application period (see below). If used when surface and air temperature is below 5°C the effectiveness may be reduced and longer cleaning time may be required.
 - Keep pets away until the surface is fully washed and dry.
 - Ideal application temperature between 10°C and 30°C.
- The longer the product is left to work (up to 24 hours) the brighter the surface will appear.
- Apply product to a damp (not wet) surface with a low pressure garden sprayer, roller, brush, watering can or even a soft broom.
 - Saturate the surface with a generous even coat at the following rates:
Heavy soiling & Contamination: 3 - 4m² per litre | Light soiling & Contamination: 5 - 6m² per litre
 - Depending on level of contamination leave to work for a minimum of 4 - 8 hours.
- For heavier contamination longer may be required, up to 24 hours. To determine the time required try a few spots before completing the project.
- Rinse with high pressure washer or running water and a stiff deck brush.

STORAGE & CLEANING

Keep out of reach of children
Keep in a dry place between 5°C and 30°C in original container.
Clean tools and equipment immediately after use with soapy water



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HIGH PERFORMANCE
SURFACE
REVIVER
BLACK SPOT & ALGAE REMOVER

HEALTH & SAFETY



DANGER

- Keep out of reach of children
- Do not breathe dust/fumes/gas/mist/vapours/spray
 - Do not get in eyes, on skin, or on clothing
- Wash hands, forearms and face thoroughly after handling
 - Avoid release to the environment
- Wear protective gloves/protective clothing/eye protection/face protection
 - IF SWALLOWED: Rinse mouth. Do NOT induce vomiting
 - IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water. If skin irritation occurs get medical advice/attention
- IF INHALED: Remove person to fresh air and keep comfortable for breathing
 - IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists get medical advice/attention
- IF exposed or concerned: Get medical advice/attention
 - Wash contaminated clothing before re-use
 - Store locked up
- Dispose of contents/container to hazardous or special waste collection point, in accordance with local, regional, national and/ or international regulation.

PACKAGING

5, 25 and 1000 ltr Units

TECHNICAL SUPPORT

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Important: The content of this documentation is based on our experience of the product. RTS guarantees the quality of its products, but expressly declines any liability in the event of failure by the user to comply with the recommendations and conditions of use of said products, notably but not exclusively in the event of incorrect application, application by unqualified personnel, use of products not compatible with RTS's products or bad weather conditions. For further information, refer to the safety data sheet.

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