

PFL Stain Remover

PeterFell
SPECIALISTS IN COLOURED CONCRETE

PFL Stain Remover helps remove concrete stains caused by iron or tannin contamination and decayed vegetation.

Description:

PFL Stain Remover has been developed to provide a solution for the removal of a variety of stains in concrete. This product can be used to treat contamination resulting from tannin leaching from outdoor furniture treated with hardwood stains, runoff from rusty objects, decaying leaves and foliage. PFL Stain Remover can also be used to treat light rubber marking of driveways.

Precautions:

- PFL Stain Remover is designed to help break down and remove mild stains in concrete - it is not guaranteed to remove all contamination from the concrete, especially severe or long term concrete stains.
- Several treatments of PFL Stain Remover may be required to remove contaminants.
- PFL Stain Remover is a mildly acidic solution and should be used with care.
- All susceptible surfaces i.e. walls and joinery, and in particular any metal surfaces, should be protected from splashing during application.
- PFL Neutralizer & Cleaner should be used in conjunction with PFL Stain Remover to neutralize any residual activity and to aid removal of the contamination from the concrete.
- DO NOT dilute PFL Stain Remover.
- DO NOT dispose of PFL Stain Remover down drains or waterways.

Application:

Equipment: Brush or broom for application. PFL Concrete Neutralizer & Cleaner (prepared diluted solution), safety equipment (see 'Safety and Handling').

Preparation: Ensure stained area is free from loose surface debris.

- Prepare working solution of PFL Concrete Neutralizer & Cleaner.
- Ensure all susceptible surfaces i.e. walls, joinery etc, are covered to prevent splashing.

- Application:**
- If concrete is not sealed, damp down area to be treated (not required if the area is sealed).
 - Apply PFL Stain Remover directly to stain ensuring stain is covered with solution.
 - Leave Stain Remover on the surface for approximately 5 minutes.
 - Apply diluted solution of PFL Neutralizer & Cleaner and use stiff brush (or similar) to neutralize Stain Remover and help remove contaminant.
 - Rinse area with clean water.
 - Repeat above steps if necessary.

Coverage: Coverage is dependant on size and severity of contamination.

Cleanup: All equipment used should be neutralized and cleaned with appropriately diluted solution of PFL Neutralizer & Cleaner. Ensure PFL Stain Remover is NOT disposed of down drains or waterways.

Safety & Handling continued over page...

Safety and Handling:

Hazard: PFL Stain Remover is a mildly acidic solution and should be handled with care. For full safety information refer to the MSD sheet available from Peter Fell Ltd.
UN Number: 3265 **DG Number:** 8 **Hazchem code:** 2(X)
Active Ingredient: Ethanedionic acid (CAS 144-62-7)

Safety: Wear suitable protective clothing, impervious footwear, eye protection, and chemical safe gloves.

Pack Sizes: 1, 2, and 5 L.

Storage: Store in cool, dry, well ventilated place in original container. Store out of reach of children. Store away from direct sunlight, oxidizing agents (e.g. nitrates, peroxides, hypochlorites), acids, anionic detergents (e.g. soap), heat sources and foodstuffs. Ensure container is sealed when not in use, and checked regularly for leaks or spills. PFL Stain Remover can be stored for up to 12 months.

First Aid:

Swallowed: DO NOT induce vomiting. Give water or milk to drink. Obtain medical attention immediately. If patient becomes unconscious treat for 'Inhalation' below.

Eyes: Immediately flood with copious quantities of water, holding eye open if necessary, for at least 15 minutes. Seek urgent medical attention.

Skin: Remove contaminated clothing and shoes and 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. If respiration is failing, apply artificial respiration. Seek immediate medical attention.

Physical and Chemical Properties:

Appearance..... colourless liquid
Odour..... slightly soapy odour
Solubility..... miscible with water
pH..... <2
Flash Point..... not applicable
Specific Gravity..... 1.00-1.05 kg/L

Product Warranty

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