

Ecoflush 10-10-5

Bioremediation Agent for Fats, Oils and Grease



Application

Grease Trap Shock Treatment

This treatment should only be needed on first use of Joraform Ecoflush 10-10-5 or for severe cases of thick build up in grease traps.

- 1) If the build-up in the grease trap is thick, hard and/or dry break it up manually using a suitable tool.
- 2) For every 10 litres of tap water used mix 500 ml Joraform Ecoflush 10-10-5.
- 3) Pour the mixture into the fat trap, emptying the complete mixture evenly.
- 4) Once the FOG waste has been dissolved the grease trap should contain clear water with a thin oil layer on top. Any solid food waste in the grease trap can be disposed of in an appropriate manner.

Daily Use

Use as end of business day/shift cleaning procedure for floors, walls, drains, sinks and other work surfaces.

- 1) For every 10 Litres of tap water used in cleaning process mix 100 ml Joraform Ecoflush 10-10-5.
- 2) Clean surfaces with the mixture as per usual with squeegee or mop.
- 3) Any excess mixture should be swept or poured into the drainage system leading to your fat trap.

Safety

Caution:

Shake before use.

Store upright in a dry area between 5° and 45° Celsius without major fluctuations in temperature. Should there be swelling of the container, loosen the lid to allow the gas to escape. In the event of accidental discharge of the product, absorb with inert materials and deal with these in accordance to local regulations. Use mixture immediately once product has been diluted with water. Product is non-flammable.



First Aid:

In case of contact with eyes, check for and remove any contact lenses. Immediately flush thoroughly with water for 15 minutes. Seek medical attention if irritation persists.

In case of contact with skin, wash off with water. Seek medical attention if irritation persists.

In case of ingestion, product may produce emetic effect. Seek medical attention if irritation persists.

This product is not expected to cause problems when inhaled. If product causes irritation remove patient to fresh air. Seek medical attention if irritation persists.