

BioSmart™ Bacterial Products

Oil Discharge Cleaner BioSlick



BioSlick is an oil and drive cleaner that uses biodegradable microbes to remove grease, oil, dirt, petrol, diesel and other hydrocarbon spills from hard surfaces such as drives and garage floors.

The Problem

Unsightly deposits of oil spills and animal waste to forecourts, driveways, pathways and even workshop floors are difficult and unpleasant to clean.

Due to deep embedding, strong odours remain even after cleaning, resulting in harsh chemicals being used, which effectively cause damage to the environment.'

The Product and Solution

BioSmart's Oil and Drive Cleaner, BioSlick is a concentrated biodegradable preparation of surfactants and microbes for removing grease, oil, dirt, petrol, diesel and other hydrocarbon spills from hard surfaces. The product has been formulated to quickly cut through the toughest grease, dirt, oils and hydrocarbon spills relying on the wetting, penetrating, soil cutting and anti-redepositing properties of the surfactant system. The advanced system makes this non-flammable formula an excellent choice for heavy duty spills and all round cleaning. BioSlick also contains a natural plant extract to prevent the formation of lime scale.

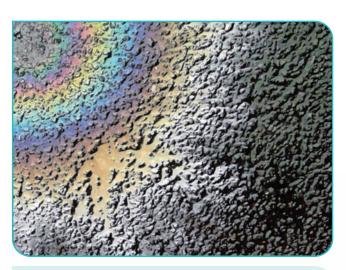
BioSlick is readily biodegradable and non-flammable and the surfactants contained in this preparation comply with the biodegradability criteria as laid down in Regulation (EC) 648/2004.

Application areas

BioSlick is safe to use on concrete floors, tarmac, patios, all block paving materials, stone etc. Areas of use: driveways, pathways, garage floors, workshops, forecourts, etc.

Usage Instructions

- Rinse area to be cleaned with plenty of water to help loosen dirt and grease
- 2 . For initial seeding, spray liberally in a concentrated format onto the affected area with the trigger spray
- 3. Scrub with a hard brush and leave for at least 30 minutes before rinsing with clean water
- 4. Dilute the concentrate on the basis of 1:4 e.g. 100ml concentrate, 400 ml water



Key product features

- BioSlick contains enzymes to effectively break down the fats, oils and greases, as the high dilution rate and advanced enzymatic combination make it an excellent choice for heavy duty spills and all round cleaning
- BioSlick absorbs short-term odours naturally
- BioSlick destroys the source of the smell, so that it does not return
- BioSlick naturally degrades any organic matter causing the smell
- BioSlick prevents the formation of lime scale
- 5. Scrub with hard brush and leave for 30 minutes before rinsing off with clean water
- 6. If the affected area requires heavy duty degreasing, apply BioSlick in neat format

Health & Safety

In case of contact with eyes, rinse immediately with plenty of water and seek immediate medical advice. Wash your hands after handling BioSlick prior to contact with drinking water and foodstuffs. For best results, store product in a cool, dry place.

