

SYMBIO OIL REMOVER



Benefits

- ✓ To remove fuel, hydraulic and lubricating oils from Sports turf
- ✓ Also effective on many artificial surfaces.

The enzymes in oil remover rapidly biodegrade mineral oils into harmless constituent parts.

Oil spills are a fact of life. **SYMBIO OIL REMOVER** makes you prepared for immediate action.

ENZYMATIC ACTION breaks down oil pollution on soil, grass and concrete.

Simply mix **OIL REMOVER** in a bucket of water and brush on or drench the affected area. Converts hydrocarbons to basic water soluble elements and nutrients, allowing rapid reseeding and recovery of oil spills on grass.

Do not use on oil-based tarmacadam-type surfaces

SYMBIO OIL REMOVER contains nutrients necessary for healthy plant regeneration.

PACK SIZE: 1kg

COMPOSITION

- ✓ Anhydrous powder, contains enzymes
- ✓ Surfactants - non ionic 5-15%
- ✓ Activating nutrients:
 - Silicates
 - Carbonates
 - Phosphates

DANGER



HAZARD

Causes serious eye damage

Precaution

Wear protective gloves/protective clothing/eye protection/face protection. Avoid breathing dust
In case of inadequate ventilation, wear respiratory protection

IF IN EYES: Rinse continuously with water for several minutes. Remove contact lenses if present and easy to do – continue rinsing. Immediately call POISON CENTER or doctor/physician

IF INHALED: If breathing is difficult, remove victim to fresh air and keep at rest in a position comfortable for breathing. If experiencing respiratory symptoms call a doctor/physician.

Dispose of contents/container in accordance with local regulations



APPLICATION

Remove excess oil with a suitable absorbant. Brush Oil Remover solution into the spill. Leave for a few minutes and brush again. Wash away residue with a hose pipe or irrigation.

In severe cases where deeper contamination is likely, hand spike affected area and saturate sward with Oil Remover solution.

If you can smell oil in the soil after the first attempt at cleaning spike to the depth of the oil and repeat the application with more water .

DOSAGE Dilute one scoop in at least 2 - 3 litres of (lukewarm if available) water (approximately 3 scoops per bucket). If saturating soil dilute 1 scoop per 10 -20 litres of water.