



CYBERCHEM  
ENVIRONMENTALS

## MX-70 OIL AND HYDROCARBON CONVERTOR

BEFORE

AFTER

BEFORE

AFTER

GLOBAL  
GREEN TAG  
INTERNATIONAL



CERTIFIED  
Green Product Certification  
trust brands™

- **MX-70 Hydrocarbon convertor** is a proprietary blend of mineral silicates designed to neutralise and reduce oils and other hydrocarbons upon contact for safe disposal. **MX-70 Hydrocarbon convertor** breaks down the long-chain molecules of the hydrocarbon into much shorter molecules. This chemically converts pollutants to less harmful substances with minimal effort.
- When applied to contaminated soil, a nominal reaction time renders the contaminant irreversibly altered and the contaminant now no longer possesses its chemical fingerprint. The conversion and encapsulation process results in harmless reaction products such as organo-silicates.
- Environmentally Friendly, Non-Toxic, Water Soluble, Non-Flammable.
- **MX-70 Hydrocarbon convertor** was awarded the highly prestigious International Greentag certification in 2019.



Global GreenTag accreditations are one of the world's most robust, trusted and widely recognised ecolabels in over 70 countries, including the UK, EU and USA.

We independently assure that every product is fitness tested and certified under one of our two leading certification programs that use the world's best scientific methods. That's why we have earned the reputation and trust of thousands of buyers.

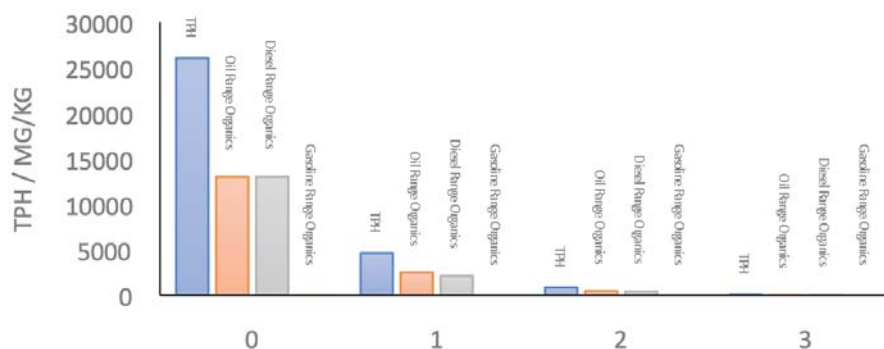
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CERTIFIED



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## Hydrocarbon Reduction in Soil



## BENEFITS:

- Biodegradable
- Water soluble
- Non-toxic
- Non- flammable

## USES OR APPLICATIONS:

- Soil remediation
- Oil & hydrocarbon spills
- Acid spills
- Heavy metal **encapsulation**
- Cleaning of railway lines, platforms, depots, in situ ballast etc.
- Cleaning of storage tanks and equipment
- Cleaning of intertidal zones
- Cleaning of marine vessels at sea
- Concrete & tarmac surfaces

## HOW TO USE:

### GENERAL SPILLS:

Use undiluted for heavy spills, or 1-1 for medium spills or soiling. Dilute 1-3 for light cleaning, or for repeat cleaning.

Apply **MX-70 Hydrocarbon convertor** to spill, allow a few minutes to penetrate, then agitate with a brush. Allow to stand for a further 20 -60 minutes then rinse off with water, or leave to nature to disperse. Repeat if necessary.

### ON SITE SOIL REMEDIATION:

**MX-70 Hydrocarbon convertor** is a very effective soil remediator; mix 1:1 with water to allow better distribution of the chemical. Continuously turn the soil over making sure the chemical comes in full contact with the affected soil. A second application is required after 3 – 5 days. The soil should then be left to stand for a further 30 day period.



**CYBERCHEM** also supply the absorbents that are used in conjunction with the MX Range. Please see absorbent brochure.



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**ISO 9001:2015**  
**COMPLIANT**

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