

# BAGS



**OilKontrol™**  
Environmental Spill Response Technology

OilKontrol is a compound of 100% natural and biodegradable organic fibers that act on any derivative of hydrocarbons, vegetable, mineral or animal oils, as well as some acids in all types of surfaces. It is a new non-toxic and inert product that acts much faster than most existing ones. After absorbing and encapsulating the spill, it is able to biodegrade the hydrocarbons through a process with bacteria.

It is a biodegradable granulated product for hydrocarbon containment and chemical products' spills that comes packaged in four sizes. The fibers can be used to contain small accidental spills when handling gasoline, oil, grease, solvents and other hydrocarbon by-products on solid surfaces, soil or water. Ideal for use in small businesses or industries, and at home.

## Ficha técnica producto

- Appearance: blue-greenish fiber
- Specific weight: 0.20-0.22 N / m<sup>3</sup>
- Inflammable point: 280 - 290° C; combustion (moist). Not flammable
- Chemical resistance to oils, fats, hydrocarbons, solvents, Cl<sub>2</sub>Ca, salt
- Humidity: 5%
- Ash content: 4%
- Specific gravity: 0.8 / 0.9
- Inert material: 0.5%
- PH: 7 (neutral)
- Formats: 12, 7, 3 and 1 kg
- Absorption capacity per kilogram: up to 7 liters

## Empaquetado y almacenamiento

OilKontrol comes in bags of 12, 7, 3 and 1 kilogram.  
It has been designed for all types of weather conditions (snow, rain, etc.).



## Ventajas

- Easy to transport to risk points.
- OilKontrol is a natural biodegradable product, non-toxic before use.
- It has a great speed of hydrocarbons absorption.
- It allows the reuse of contaminated soil.
- It is resistant to a wide range of substances such as oils, greases, hydrocarbons, solvents, salts, among others.
- It absorbs spills of acids, hydrocarbons or vegetable oils that contaminate the soil and water.

## Consideraciones

- Like any other material with polyester, the hazardous product has to be disposed of by incineration for total elimination. It has a high caloric content and generates very little ash residue.
- We recommend abiding by the applicable environmental regulations. Check product datasheet before use.