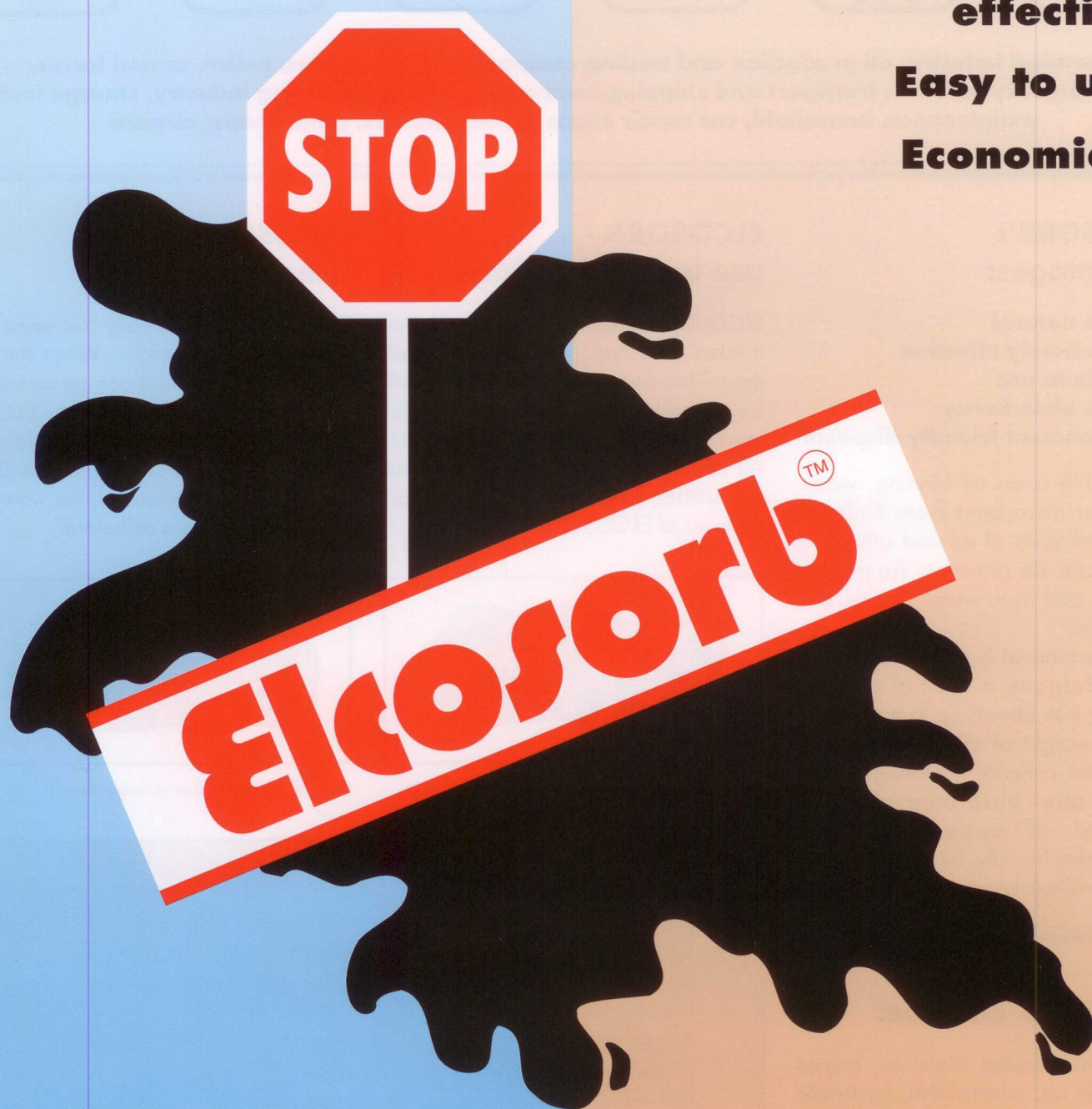


**Pure natural  
product**

**Instantly  
effective**

**Easy to use**

**Economical**



**ELCOSORB**  
**absorbs oil from water  
and from solid surface**



# ELCOSORB oil absorbent is particularly suitable for:



Chemical industry, oil production and trading companies, fire brigades, police, armed forces, oil emergency services, transport and shipping companies, industry, printing industry, storage tank maintenance, household, car repair shops, petrol stations, paint shops, airports

## ELCOSORB's advantages:

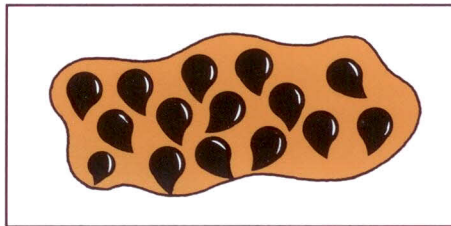
- **100% natural**
- **Immediately effective**
- **Simple to use**
- **800% absorbency**
- **Environment-friendly disposal**

ELCOSORB is an oil binding, water-repellant absorbent from Finland. Leaks and spills of oil and other materials can be removed from solid surfaces and from water quickly and effectively.

The base-material is natural turf which has undergone a special process enabling it to absorb up to eight times its own weight of oil. Because of its nature, the material is biodegradable and can after absorbing of oil be disposed of easier and fully environment-friendly by depositing or burning without residue.

## ELCOSORB - use on solid surface

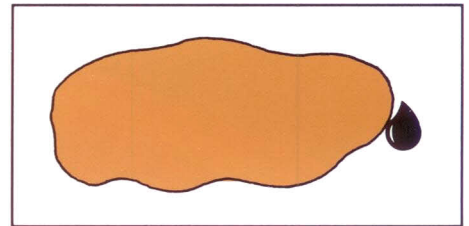
ELCOSORB is spread over the oil until it takes on a dark, wet colour, and all the oil has been absorbed. The oil will be wiped away within seconds, leaving the surface 95% clear of oil. All remaining traces can be removed by further applications with small amounts of ELCOSORB.



ELCOSORB ... absorbs oil completely

## ELCOSORB - use on the water

The process is basically the same as for use on solid surface. When the oil has been absorbed it can be removed with a rake, sieve or brush. ELCOSORB absorbs only oil, and no water. When the ELCOSORB has absorbed the oil and been removed, the water is practically as clean as before.



Ordinary products bind oil sticking to them

## ELCOSORB absorbs:

Petroleum, kerosine, diesel oil, engine oil, crude oil, mineral oils, hydraulic fluids, lubricants, vegetable oil, edible oils, oil paints, oil printing inks, formaldehydes, concentrated sulphuric acid, petrol, octane, synthetic oil, organic solvents, hydrocarbons (PCB).

## Technical information:

Structure:	Cleaned natural fibre
Density:	None
Toxicity:	Non-toxic, biodegradable
Decomposition temperature:	350°C approx.
Ash content:	Less than 2% <sub>fo</sub>
Absorbing capacity:	600 - 800%
Reaction time:	6-20 seconds
Behaviour in water:	Floats, water-resistant
Application:	Manual or mechanical
Storage life:	Unlimited
Packaging:	In 7 kg sacks, 50 l approx