

UNI-REM 800

(Bio-surfactant)



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UNI-REM 800

(Bio-surfactant)

● What is UNI-REM 800?

Is there a proven green alternative to harsh chemical dispersants? Yes! UNI-REM 800 is the world “greenest,” bio-alternative to harsh chemical dispersants to help break down oil spills. The non-toxic product can be used by itself or with UNI-REM 200 (Hydrocarbon Decomposing Bacteria) to naturally turn large hydrocarbon molecules into harmless fatty acids.

● How does UNI-REM 800 work?

UNI-REM 800 Bio-surfactant has the ability to split large oil molecules into simpler pieces, then decomposing bacteria in the water or soil quickly turn those simpler chemicals into harmless fatty acids that are actually good for the environment.

● How is UNI-REM 800 used?

UNI-REM 800 is used by itself or with hydrocarbon decomposing bacteria, such as UNI-REM 200 when water or soil has been polluted from oils or fats. UNI-REM 800 is also used to unclog oil wells and treat wastewater contaminated with oil. It is the most natural solution to cleaning the environment after an oil spill.

● Directions for Use

UNI-REM 800 is effective whenever oil has polluted the environment. It can be used alone, or with UNI-REM 200 hydrocarbon decomposing bacteria. Please contact your UNIREM Technologies representative for technical usage information.

● UNIREM Products

UNI-REM products and environmental solutions are safe, effective and provide the greenest answers to situations when oil has polluted water or soil. UNI-REM 800 restores the environment by breaking down oil molecules and then allowing bacteria to turn the simpler compounds into harmless fatty acids.



UNIREM TECHNOLOGIES

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(Bio-surfactant)

**NATURE
INVENTED IT
UNIREM WE
PERFECTED IT**



● Quick Facts about UNI-REM 800

- UNI-REM 800 Bio-Surfactant for EOR can be used in any stage of oil removal.
- When used as directed, there are no-known OSHA hazards!
- UNI-REM 800 is non-toxic!
- Normal ventilation is adequate for handling and storage.
- The product is not flammable or combustible!
- Working solutions of UNI-REM 800 pose no harm to the environment!