

## [OIL EATING MICROBES](#)



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### **Meet the Microbes Eating the Gulf Oil Spill Slide Show**

COLWELLIA (GENUS): This clan of oil-eating microbes can be found from cold Arctic and Antarctic waters to the balmy seas of the Gulf of Mexico. It also has the ability to thrive in a variety of habitats, from marine sediments to Arctic sea ice making it one of the more adaptable spill fighters.

<http://ebookslibrary.club/download/Meet-the-Microbes-Eating-the-Gulf-Oil-Spill--Slide-Show--.pdf>

### **Oil Eating Microbes Threaten Shipwrecks and Ocean Life**

The microbes that once thrived around deep-sea shipwrecks in the Gulf of Mexico have transformed significantly after the Deepwater Horizon oil spill in 2010, according to a new study.

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### **U Haul Oil Eating Microbes**

Product Description. Microbes naturally convert oil and other petroleum products into harmless carbon dioxide and water. The microbes are non-toxic and non pathogenetic. The absorbent is non-leaching, once it absorbs a spill it will not release it back into the environment. Absorbs up to 8 times more product than clay.

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### **Oil Eating Microbes for Safe Oil Spill Cleaning and**

The microbial cultures continue enzyme production until all oil contaminants and other organic wastes are consumed. WonderMicrobes is non-toxic, non-caustic, non-corrosive, non-pathogenic (harmless) and is biodegradable.

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### **Genetic Potential of Oil Eating Bacteria from the BP Oil**

Genetic Potential of Oil-Eating Bacteria from the BP Oil Spill Decoded Microbiologists have discovered the potential of bacteria that helped clean up the BP oil spill. PORT ARANSAS, Texas Microbiologists at The University of Texas at Austin and their colleagues have cracked the genetic code of how bacteria broke down oil to help clean up the Deepwater Horizon oil spill.

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### **Oil eating microbes are challenged in the Arctic**

Oil-eating microbes are challenged in the Arctic. Although numerous efforts are put into cleaning up large oil spills, only 15 to 25% of the oil can be effectively removed by mechanical methods. This was the case in major oil disasters such as the Exxon Valdez spill in Prince William Sound, Alaska, and the Deepwater Horizon in the Gulf of Mexico.

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### **Oil Eating Microbes**

Oil-eating microbes are microbes that have been collected from natural water and soil sources around the world. They are selected for their particular affinity for consuming hydrocarbon-based pollutants, and are further trained to enhance this hydrocarbon affinity.

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### **An oil eating bacterium that can clean up pollution and spills**

An oil-eating bacterium that can clean up pollution and spills. Among these enzymes, the bacteria's hydroxylases stand out from the ones found in other species they are far more effective, in addition to being more versatile and resistant to chemical conditions, as tested in coordination by a Ph.D. student Tayssir Kadri.

<http://ebookslibrary.club/download/An-oil-eating-bacterium-that-can-clean-up-pollution-and-spills.pdf>

### **Who Thinks Crude Oil Is Delicious These Ocean Microbes Do**

That means the bacteria that live in a given area will consume the oil from a spill in the summer more quickly than a spill in the winter, and will eat light petroleum products such as gasoline or diesel much more quickly

than heavy petroleum products like fuel oil or heavy crude oil.

<http://ebookslibrary.club/download/Who-Thinks-Crude-Oil-Is-Delicious--These-Ocean-Microbes-Do--.pdf>

**Ananda Mohan Chakrabarty Wikipedia**

Prof. Chakrabarty genetically engineered a new species of *Pseudomonas* bacteria ("the oil-eating bacteria") in 1971 while working for the Research & Development Center at General Electric Company in Schenectady, New York.

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