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COREXIT® Technology



- News
- 2010.05.27
  - Nalco Releases Additional Technical Information About COREXIT
- 2010.05.24
  - Nalco Statement on May 24 EPA Press Conference on Dispersant Use in the Gulf of Mexico
- 2010.05.20
  - Nalco Statement on EPA Analysis of Subsurface Dispersant Use
- 2010.05.17
  - Nalco Releases Sales Impact of Gulf Response

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## COREXIT® Technology

Prompt deployment of Nalco COREXIT® oil spill dispersants is one very effective and proven method of minimizing the impact of a spill on the environment. When the COREXIT dispersants are deployed on the spilled oil, the oil is broken up into tiny biodegradable droplets that immediately sink below the surface where they continue to disperse and bio-degrade. This quickly removes the spilled oil from surface drift...reducing direct exposure to birds, fish and sea animals in the spill environment. By keeping the oil from adhering to wildlife COREXIT dispersants effectively protect the environment.

Nalco also offers a COREXIT technology designed for shoreline protection and cleaning. It has been specifically designed to remove a wide range of crude oil and petroleum products from contaminated shoreline surfaces, including certain vegetation. Major test programs at both Louisiana State University and the University of Miami clearly showed that COREXIT EC9580A can save mangroves and marsh grass if applied early after oiling.

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