

OILBUSTER® AND PRP® FOR MARINA AND BOATING APPLICATIONS

THE COMPLETE OIL SPILL REMEDIATION SYSTEM

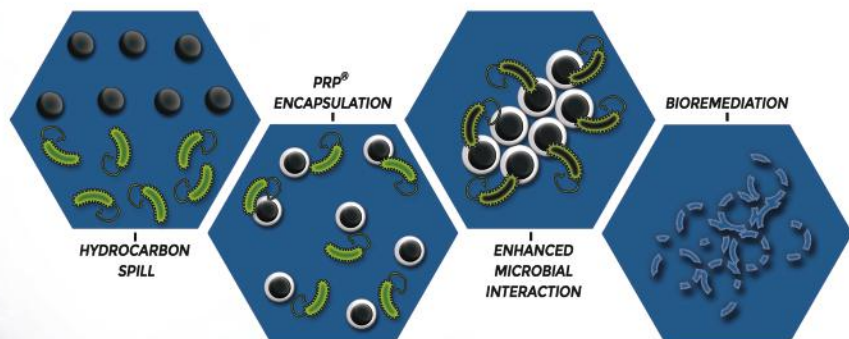
United Remediation Technology has developed a set of safe, sustainable products that are optimized for marina and boating applications. There is no other product on the market that has the features of PRP®. Our products are the most effective, cost efficient and environmentally friendly solution to managing marine spills.

The proprietary PRP® technology inside of our products was developed by NASA. PRP® consists of tiny hollow spheres of a specially processed blend of waxes, including beeswax. When a wax sphere contacts oil, it instantly encapsulates the hydrocarbons. Nutrients in the waxes stimulate naturally occurring microorganisms in bilge and marina waters and provide a low energy environment for the microbes to eat and metabolize the oil.

Our marine products include: BIOSOK® for vessel bilge management solutions; BIOBOOM® for marina spill containment and remediation; OILBUSTER® for spills on the dock or other hard surfaces; BioBib for safe refueling and drip control; and Spill kits for boaters and marinas. PRP® is also available as a loose powder for open water spills.

BIOSOK® and BIOBOOM® can be deployed and left in place for several months to safely remediate any hydrocarbons drips and spills. Used correctly and regularly, our products will keep marinas and boats free from smelly and unsightly spills and contamination and will not leave you with oily socks that drip oil during retrieval and require expensive disposal.

Our products provide marina and boat owners an inexpensive insurance policy, reducing the risk of oily water discharge by 99.5% and containing and remediating spills that do occur completely without expensive hazardous waste disposal.



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