

For Immediate Release



ShellBond partners with Glynne's Soaps to produce a product that helps clean animals contaminated by the Gulf oil spill

Wilmington, N.C. (June 20, 2010) – ShellBond, LLC announces the release of its newest natural and organic product, ShellBond Sea Soap, used for oil and grease removal including cleaning marine animals and birds contaminated by the [BP Gulf Oil spill](#). ShellBond Sea Soap is an excellent cleanser because of its ability as an emulsifying agent capable of bonding with oil, biodegrading and dispersing it without adding any harmful chemicals. ShellBond Sea Soap is manufactured under a partnership with Wilmington based [Glynne's Soaps Inc.](#), “Our soaps are simply free of artificial colors, artificial scents, preservatives or harsh chemicals, each of Glynne’s Soap’s contain all natural products in a perfect collaboration with Mother Nature,” says Gayle Tabor, co-founder.

[ShellBond](#) is the sole license holder of a patented process to convert organic marine shells (oysters and clams) into a unique organic powdered calcium hydrate called “ShellBond”. “Our product is a powdery crystal that has demonstrated exceptional “super sponge like” bonding qualities with oil. “As a result of its unique chemical bonding properties, ShellBond material has applications in the oil pollution remediation, consumer products, pharmaceutical, construction and environmental cleanup industries”, said Managing Partner and co-founder, John Hayes, Ph.D. The potential applications are related to its strong molecular bonding ability across a diverse number of materials and elements. ShellBond has demonstrated to be an effective and environmentally safe and non toxic material to clean up oil spills on water and land and since ShellBond is organic and has nutrients in the material, it accelerates the biodegradation of the oil.

Research conducted by the company over the last 5 years resulted in patents awarded for the unique properties and applications of ShellBond. With the recent BP oil spill in the Gulf, thousands of companies have tried various methods to disperse the oil at the well head, the water column, the water surface, on the beaches and the shore with modest success. ShellBond has organic solutions for all these applications and now a natural and organic soap that will clean marine animals and birds without harmful surfactants and chemicals

The partnership with Glynne’s soaps has ultimately engineered a product that will revolutionize the ability to remediate oil surfaces including animals and birds that are contaminated with oil.

For Video Demonstrations visit our Website: www.Shellbond.com

Contact:

Willard Jones
Director of Communications
Willard.Jones@ShellBond.com
910-232-8381