



**BIODEGRADABLE* BY NATURE
HELPED BY EPSILYTE**

BIODEGRADABLE* AND UNCOMPROMISED

All Epsilyte products designed for disposable applications now contain **EVRgreen®** biodegradable* technology, but the products you buy from Epsilyte have not changed.

Our innovation lies in its simplicity. EPS polymers degrade naturally in the environment. Until now, these would have taken a very LONG time to degrade. Enter **EVRgreen®** technology, accelerating degradation by attracting more bugs to the table letting nature take it from there.

With **EVRgreen®** technology, Epsilyte materials used in disposable applications will be well over 90% gone in just four years. This is why we say, "biodegradable by nature, helped by Epsilyte."

***EVRgreen®** EPS biodegrades 94% over four years, compared to cellulose, using the ASTM D5511 test that simulates wetter and biologically active landfills, which do not exist in all parts of the U.S. The stated rate and extent of degradation do not mean that **EVRgreen®** will continue to degrade. No claim is deemed to be made in any state or locality that prohibits the making of biodegradability claims on this or similar products.

