



2012 GREEN INITIATIVE

DeFOREST Enterprises is so green, even the iguanas outside our development lab are trying to get in!!



We proudly offer the following **CleanGredients®** listed surfactants:

- **DeTERIC LP & DeTERIC CP-Na-38:** high foaming amphoteric surfactants offering excellent detergency, wetting, & foam stability in the presence of oil & grease. DeTERIC CP-Na-38 affords similar properties to DeTERIC LP with increased alkali & electrolyte tolerance.
- **DeTROPE SA-45:** chlorine stable, anionic hydrotrope offering very low, fast breaking foam.
- **DeSULF GOS-P-60WCG:** versatile nonionic, high foaming, alkyl polyglucoside. Can be used as the primary surfactant in acid or alkaline systems. Good solubilizing properties & excellent caustic stability.
- **DeTERGE LF-2379:** low foaming, modified alcohol ethoxylate offering detergency, wetting, & excellent removal of hydrocarbon based soils in neutral & mildly alkaline formulations.
- **DeTERGE NAS:** low to moderate foaming, anionic surfactant offering detergency, wetting, & solubilizing properties. Stable in caustic, chlorine bleach, & hydrogen peroxide.
- **DeMOX CSG-30 ECO:** unique amine oxide used to create clear, aqueous gels of sodium hypochlorite (alkaline systems) or hydrogen peroxide (acid systems).

➤ **Coming Soon:** **DeCORE SCI-45ECO:** very low foaming, water-soluble corrosion inhibitor for cast iron and steel. For use in formulations having a pH > 7.



While the iguana enjoys the sunshine outside our Florida lab window, we are inside, focused on developing **new & innovative readily biodegradable products!**

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