

## Why Xtrema is Green

- All **Xtrema** cookware materials are inorganic natural minerals from our earth's crust.
- Xtrema's ceramic product is made from earth's natural minerals and water.
- The kilns used for manufacturing use clean burning and safe natural gas.
- The manufacturing process does not produce any pollutants.
- The Nano-Glaze<sup>™</sup> non-stick cooking surface on the Xtrema cookware is a non-reactive and non-toxic material. No odors or gases are ever released during the entire cooking process, even if the cooking temperatures exceed 2500°F.
- You can cook, serve and store foods in the same **Xtrema** cookware which will save energy.
- It requires less energy to cook with Xtrema since the ceramic material retains heat longer, which will reduce your cooking time.
- Xtrema's versatility Stovetop, oven, broiler, microwave oven, refrigerator, freezer, and tabletop usage reduces the need for multiple products which can save energy, time and money.

## www.ceramcor.com