



**Kay Cooksey, Ph.D.**

**Professor and Cryovac Endowed Chair, Food, Nutrition and Packaging Sciences Department**

- Has been at Clemson since 1998
- Research interests include antimicrobial food packaging, active and intelligent packaging, shelf life testing and bio-based polymers

Dr. Kay Cooksey is a Professor and is the Cryovac Endowed Chair in the Packaging Science Program at Clemson University. She joined the faculty at Clemson University in October 1998 after working at University of Wisconsin-Stout for 5 ½ years. Dr. Cooksey was a faculty intern at Dupont Packaging and Industrial Polymers Division and had the honor of receiving the Reister-Davis Lifetime Achievement Award from the Food Packaging Division of the Institute of Food Technologists in 2010. Her research focuses on food and packaging interactions and includes active packaging (specifically antimicrobial), biopolymer packaging and shelf life studies and sustainable packaging.

Visit Dr. Cooksey's [faculty page](#).



*The mission of the Sonoco FRESH initiative is to develop innovative solutions by engaging the collective intellectual capital and purposeful collaboration of experts from academia, industry and thought leaders across the entire food value chain.*