

STP1579

Pesticide Formulation and Delivery Systems: 34th Volume, Translating Basic Science into Products

Table of Contents

Evaluating the Adhesion of New Spreader-Sticker Adjuvants — *Matthew T. Meredith, Terrence McIver, and Alan J. Stern*

Granular Carrier Effects on Volatility of Pesticide Formulations — *Nicholas Esposito, Yasmith Bernal, and G. Robert Goss*

Inorganic Powders Used in Agricultural Formulations — *Nicholas Esposito, Yasmith Bernal, and G. Robert Goss*

Laboratory and Field Studies of C8910, a Fatty-Acid-Based Insect/Arthropod Repellent and Biopesticide — *William G. Reifernath*

Laboratory (In Vitro) Test Method for Determining the Disposition of Chemicals in Contact with the Skin — *William G. Reifernath*

New Solvents for Agrochemical Formulations—A Green Chemistry Approach — *Fernanda de Oliveira B. Costa and Adriano Sales de Oliveira*

Physical and Biological Effects of Modified Polysorbate 20 — *Kevin Penfield, Bryan Young, Julie Young, Greg Kruger, Ryan Henry, and Greg Lindner*

REACH Registration Process With Regards to Co-Formulants in Plant Protection Products — *Ingo Fleute-Schlachter and Ralf-Peter Schuster*

Spray Drift Reduction Test Method Correlation — *Curtis M. Elsik and Bradley K. Fritz*

Water Conditioners and Growth Regulator Herbicides — *Donald Penner and Jan Michael*