

TPSA Pesticide and Ag Plastic Stewardship Conference – February 21-23, 2010

Hyatt Regency Savannah—2 West Bay St, Savannah Georgia USA 31402

Breakfasts (incl. roundtables), Lunches, Posters & Displays—all located in Harborside East on the lower level.

Posters will be on display during the entire Conference.

Location of Concurrent Sessions:	A: Scarborough 1 (lobby level)	B: Most sessions in Scarborough 2	C: Varies—See detailed program	D: Golf Course
SUNDAY - FEBRUARY 21, 2010				
2-3:30p	TPSA Board Meeting (all are welcome)			<i>Location: Scarborough 3 (lobby level)</i>
4-6p	Plenary #1 <i>Location: Harborside East (lower level)</i>	<ul style="list-style-type: none"> • TPSA President's Welcome: Kevin Neal, Office of the Indiana State Chemist • Keynote: New Directions at EPA for Pesticides and Product Stewardship Steve Owens, US EPA Assistant Administrator for the Office of Prevention, Pesticides and Toxic Substances (OPPTS) • Panel Discussion: Pesticides and Product Stewardship 		
6-8:30p	Opening Reception			<i>Location: Windows (lobby level)</i>
MONDAY - FEBRUARY 22, 2010				
7-7:45a	Breakfast & Roundtable	TPSA Communication Committee		
8-9:30a	Plenary #2 <i>Location: Harborside E</i>	<ul style="list-style-type: none"> • Keynote: Green Chemistry in Pesticide Development and Degradation Terry Collins, Director, Institute for Green Chemistry, Carnegie Mellon University • Green Chemistry Initiatives in the Pesticide Industry: Respondent Panel 		
9:30-9:45a	Break			
9:45-11:15a	Concurrent Session #1	Pesticides: Emerging Regulatory Issues: <i>(i) National Pollutant Discharge Elimination System (NPDES)</i> <i>(ii) Overview of Seed Treatment Issues</i>	Emerging End-Markets for Recycled Ag Films – Poster Presentations	Pesticides: Emerging Regulatory Issues <div style="border: 1px solid black; padding: 5px; text-align: center;"> Joint session of Pesticide Disposal & Spray Drift tracks </div>
11:15a	Break			
11:30a-1p	Awards Lunch & Member Meeting			<i>Location: Harborside East</i>
1-1:15p	Break			
1:15-2:45p	Concurrent Session #2	WORKSHOP – SESSIONS 2-8 MINIMIZING SPRAY DRIFT: IMPROVING APPLICATION EFFICACY & COMMUNICATION Spray Drift Mitigation Label Statement: Recognizing Base Principles	Communicating Stewardship: A Mini-Workshop in Visual Communication of Pesticide Risk <div style="border: 1px solid black; padding: 5px; text-align: center;"> Joint session of Pesticide Disposal & Recycling tracks </div>	
2:45-3p	Break			

Location of Concurrent Sessions:		A: <i>Scarborough 1 (lobby level)</i>	B: <i>Most sessions in Scarborough 2</i>	C: <i>Varies—See detailed program</i>	D: Golf Course	
Monday 3-4:30p	Concurrent Session #3	Spray Drift Management: Application Technologies and Realities	Organizing and Implementing Ag Film Collection Programs: A Facilitated Discussion	Disposing of Obsolete Pesticides: Update from the States		
4:30-4:45p	Break					
4:45-6:15p	Concurrent Session #4	Spray Drift: Current Regulatory Activity	Recycling Minibulk Containers: What's Happening and What Needs to Happen Joint session of Pesticide Disposal & Recycling tracks			
7-10p	Grand Reception for Participants and Guests				<i>Location: Windows (lobby level)</i>	
TUESDAY - FEBRUARY 23, 2010						
7-8:15a	Breakfast		Ag Container Recycling Council (ACRC) Pesticide Container Collection Services in East Coast States	International Participation in TPSA		
7:15-8:15a	Roundtables					
8:30-10a	Concurrent Session #5	Spray Drift: Current Mitigation Measures	Plastics to Oil and Fuel: Emerging Technologies, Regulatory and Economic Issues (Session 1 of 2)	Emerging Technologies for Destruction of Obsolete Pesticides and Residues (Session 1 of 2)	Golf Course Pesticide Stewardship and IPM <i>Location: The Club at Savannah Harbor (including lunch)</i> Transport from hotel provided by water taxi	
10-10:15a	Break					
10:15-11:45a	Concurrent Session #6	Constructing Desirable and Practical Label Statements for Spray Drift Mitigation – a Facilitated Discussion	Plastics to Oil and Fuel: Emerging Technologies, Regulatory and Economic Issues (Session 2 of 2)	Emerging Technologies for Destruction of Obsolete Pesticides and Residues (Session 2 of 2)		
11:45-noon	Break					
noon-1p	Lunch					
1:15-2:45p	Concurrent Session #7	Obtaining Efficacy and Drift Reduction	Industry-Driven Product Stewardship: How Could It Work?			
2:45-3p	Break					
3-4:30p	Concurrent Session #8	Roundtable: Action Plan to Move Ahead on Spray Drift Mitigation	“TPSA Approved”: The Role of Standards/Certification and Green Purchasing in Moving Ag Plastic Markets Forward – Roundtable	Update on Implementing US EPA’s Pesticide Container-Containment Regulations: Panel Discussion		
5p onward	Off-site event at Paula Dean’s restaurant, “The Lady & Sons” at the corner of Congress and Whittaker Streets					