



H E S I

HESI

ILSI Health and Environmental Sciences Institute

**HESI/JRC/SETAC-EUROPE WORKSHOP
ON BIOACCUMULATION ASSESSMENTS
MAY 5-6, 2006**

THE HAGUE, THE NETHERLANDS

WORKSHOP PROGRAM

May 5, 2006

8:30	Welcome and Introductions	Theo Traas RIVM Tanya Netzeva European Chemicals Bureau/JRC
9:15	HESI Overview	Karluss Thomas HESI
9:30	EU Experience and REACH Requirements	Peter Lepper European Chemicals Bureau/JRC
10:30	Break	
10:45	POPs Protocol Requirements	Jose Tarazona INIA
11:15	Experience from Canada	Mark Bonnell Environment Canada
11:45	Insight from PBT Group 3.3	Steve Dungey EA Science Group
12:15	Grouping – top themes/needs – what is needed for REACH? POPs?	All
12:30	Lunch	
1:30	Summary of HESI In Vivo B Database Workshop and In Vivo Test Types	Annie Weisbrod The Procter & Gamble Company
2:15	Summary of HESI In Vitro/ADME Workshop and In Vitro Test Types	Sue Erhardt The Dow Chemical Company Birgit Hoeger ECVAM / IHCP

3:00	Break	
3:15	ECETOC Report on PBT: Focus on ITS for B The Procter & Gamble Company-Belgium	Sylvia Gimeno
4:00	Modeling of Bioaccumulation	Sabcho Dimitrov University of Bourgas Tanya Netzeva European Chemicals Bureau/JRC Jose Tarazona INIA
5:00	Poster Social (current and developing tests)	Beate Escher Eawag Birgit Hoeger ECVAM/IHCP
7:30	Dinner	All

May 6, 2006

9:00	Review of Day One: Talks, Selected Themes	Annie Weisbrod The Procter & Gamble Company Theo Traas RIVM Tanya Netzeva European Chemicals Bureau/JRC Mark Bonnell Environment Canada
9:30	Grouping (select ideas to resolve top themes/needs identified on Day one)	All
10:30	Working Groups (develop action plans)	All

12:30 Lunch

1:30	Present Proposed Action Plans	Working Group Coordinators
------	-------------------------------	----------------------------

3:00 Break

3:15	Present Proposed Action Plans (Continued)	Working Group Coordinators
4:30	Integrate Feedback and Revise Plans	All
6:00	Adjourn	