

Chemical additives in plastics as an environmental concern in the Nordic countries

Seminar 16 November 2023

Preliminary agenda

09.00	Welcome and introduction	Joint Nordic Scening Group
09.10	Governmental assignment - obstacles to plastic recycling	Erik Gravenfors, Swedish Chemicals Agency
09.35	Plastic additives in consumer products and indoor dust	Pernilla Bohlin, NILU
10.00	Ongoing research on plastic additives in the Baltic Sea food web	Pinja Näkki, Finnish Environment Institute
10.25 – 10.50 Coffee break including discussions and social networking		
10.50	Risks with chemicals in recycled plastic. Effect-based analysis and suspect screening	Fredric Södergren Seilitz, Örebro University
11.15	Toxicity of plastic additives and plastic degradation products	Laura Monclús, Norwegian University of Science and Technology (NTNU)
11.40	Plast in contact with food and human exposure	Sebastian Pineda, Swedish University of Agricultural Sciences
12.05-13.00	Lunch	

13.00	Compounds from tire wear particle in recipients. Preliminary results from a Nordic study.	Natascha Schmidt, NILU
13.25	Plastics as carrier in the artic	Ian Allan, NIVA
13.50	Plastic in Greenlandic air	Katrin Vorkamp, Aarhus University
14.15 – 14.35 Coffee break		
14.35	Additives from different polymers and connection to aquatic toxicity	Anna Rotander, Örebro University
15.00	Experiences from the Swedish plastic recycling industry	Rickard Jansson, Svensk Plaståtervinning
15.25	The Nordic Swan Ecolabel's requirements on chemicals in plastics	Thibault Angles d'Ortoli, Nordic Swan Ecolabel
15.50 – 16:00	Summing up and end of seminar	