

Nanocap aims for

ethical aspects

## Nanocap

### Nanotechnology Capacity Building NGOs

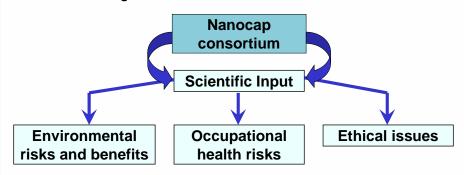
Nanocap is the European project dedicated to deepen the understanding of NGOs with respect to environmental and occupational health and safety risks and the ethical aspects of nanotechnology. From Sept 2006 - August 2009, Nanocap will enable environmental NGOs and trade unions to participate in a debate on "responible nanotechnology" at European level based on the state-of-the-art scientific knowledge.

Improving understanding of nanotechnology relating to environment and workplace hygiene ➤ Discussing at working—conferences the uncertainties and risks associated with nanoparticles and

➤Stimulating industrial and academic R&D performers to focus on source reduction regarding

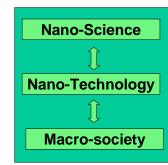
Formulating positions of NGOs and Trade Unions within actual policy contexts

nanoparticles and to make risk assessment an important dimension in their work



►Informing members of NGOs and Trade Unions and general public

Developing preliminary recommendations for public authorities







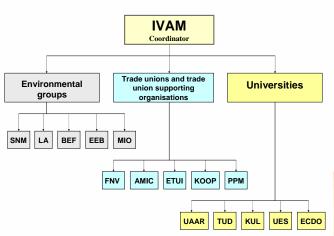


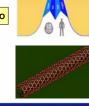


# The Nanocap consortium

1	IVAM	IVAM, Research and Consultancy on Sustainability	NI.
1	CO	17 AM, Research and Consultancy on Sustainability	IVL
2	SNM	Stichting Natuur en Milieu	NL
3	LA	Legambiente	IT
4	BEF	Baltic Environmental Forum Lithuania	LT
5	EEB	European Environmental Bureau	EU
6	MIO -	Mediterranean Information Office for Environment, Culture	GR
	ECSDE	and Sustainable Development	
7	FNV	Federatie Nederlandse Vakbeweging	NL
8	AMIC	AMICUS the Union	ΙE
9	ETUI -	Eu Trade Union Inst. Research, Education, Health and Safety	EU
	REHS		
10	KOOP	Kooperationsstelle Hamburg	DE
11	PPM	ppm Forschung und Beratung	AT
12	UAAR	University of Aarhus Interdisciplinary Nanoscience Center	DK
13	TUD	Technische Universität Darmstadt, nanoOffice	DE
14	KUL	Katholieke Universiteit Leuven, Department Public Health	BE
15	UES	University of Essex, Biological Sciences	UK
16	ECDO	University of Amsterdam, Expertise Centrum Duurzame	NI.
		Ontwikkeling	1.2

Developing a portfolio on ethical issues





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