

Core member of a Biocidal Products Committee Working Group

Working Group (tick as appropriate):	
Efficacy	<input type="checkbox"/>
Analytical Methods and Physico-chemical Properties	<input type="checkbox"/>
Human Health	x
Environment	<input type="checkbox"/>



1. Name (FAMILY NAME, First Name): Herrmann, Kristin

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X Ms. / Mr

2. Nominated by (MSCA): DE

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3. Nationality: German

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4. Education: Degree in chemistry, European registered toxicologist

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5. Relevant Employment: German Federal Institute for Risk Assessment

- *Present: Toxicology of Active Substances and their Metabolites*
- *(Department Pesticides Safety)*

Relevant previous employment:

- PhD and scientific employee at German Institute of Human Nutrition
- Topic: Genotoxicity of plant ingredients
- European registered toxicologist since 2018

6. Relevant fields of in-depth expertise:

Area of expertise	Description
Genotoxicity/carcinogenicity	Publications, PhD and diploma thesis on mutagenic /carcinogenic substances
Metabolism	Publications, PhD and diploma thesis on metabolic activation of substances
Organ toxicology and regulatoric toxicology	Refelected by graduation as "Expert in toxicology, DPGT" and registration as European toxicologist (ERT)

7. Membership of relevant professional bodies:

- German Society for Environmental Mutation Research
- German Society for Experimental and Clinical Pharmacology and Toxicology
- Society for German Chemists
- Member in working group on computational toxicology (DGPT)
- Member in Expert group of development of miniaturised Ames test

8. Other Relevant Information:

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