

Personal Information

Last Name	Becks-Vermeer
First Name(s)	Ingrid Theodora Maria
Title(s)	dr.
Job title	Secretary / Director of the Board for the Authorization of Plant Protection Products and Biocides (Ctgb)

Education

Higher education

1990-1995	Health Sciences, Maastricht University
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Post-graduate education

1998 - 2000	Postgraduate education in Toxicology
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Training

Participation in training / refresher courses

2011 - present	Several training modules on leadership and management
2003 - 2011	Several courses on Toxicology and Risk assessment
1998 - 1999	Open University course Chemistry 1, Toxicology 1, Toxicology 2

Participation in symposia, congresses, etc.

1998	I.T.M. Vermeer, D.M.F.A. Pachen, J.W. Dallinga, J.C.S. Kleinjans, J.M.S. van Maanen. N-nitrosamine formation after intake of nitrate at the A.D.I. level in combination with an amine-rich diet. 89 th annual meeting of the American Association for Cancer Research, March 28-April 1, New Orleans, Proceedings volume 39, March 1998.
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- 1998 I.T.M. Vermeer, L.G.J. Engels, D.M.F. Pachen, J.W. Dallinga, J.C.S. Kleinjans, J.M.S. van Maanen.
Intragastric N-nitrosodimethylamine formation in patients on long-term proton pump inhibitor therapy.
89th annual meeting of the American Association for Cancer Research, March 28-April 1, New Orleans, Proceedings volume 39, March 1998.
- 1998 I.T.M. Vermeer, E.J.C. Moonen, J.W. Dallinga, J.M.S. van Maanen, J.C.S. Kleinjans.
The effect of green tea consumption on formation of N-nitrosodimethylamine after intake of nitrate and fish.
The 3rd international conference on environmental mutagens in human populations. November 29-December 4, Thailand, 1998.
- 1999 I.T.M. Vermeer, L.G.J.B. Engels, D.M.F.A. Pachen, J.W. Dallinga, J.C.S. Kleinjans, J.M.S. van Maanen.
Intragastric volatile N-nitrosamines and related intragastric parameters during long-term treatment with omeprazole.
European Journal of Gastroenterology and Hepatology, December 1999.
- 1999 I.T.M. Vermeer, J.C.S. Kleinjans, J.M.S. van Maanen. Does formation of methyl nitrosourea occur during inflammation?
Pharmacology & Toxicology, volume 85, suppl. 1, p. 54, 1999.
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Professional positions held

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| 2019 | - present | Secretary / Director of the Board for the Authorization of Plant Protection Products and Biocides (Ctgb) |
| 2015 | - 2019 | Manager Board advice & Project planning and deputy Secretary / Director of Ctgb |
| 2014 | - 2015 | Team manager of the team Project managers, at Ctgb |
| 2011 | - 2014 | Team manager Human toxicology, Residues and Physical chemical properties, at Ctgb.
From 2013 in addition deputy manager Scientific assessment & advice |
| 2003 | - 2011 | Scientific assessor Human toxicology (assessment of active substance and product applications on risks for user, worker and bystander), at Ctgb |
| 2000 | - 2003 | Toxicologist at Numico Research, Wageningen (nowadays Danone Research).
Primarily involved in performing safety assessments of dietary supplements (ingredients and dosages) and toxicological issues related to baby food and clinical nutrition. |
| 1996 | - 2000 | PhD. project at Maastricht University: "Toxicological risks of exposure to nitrate: formation of N-nitrosamines and biological consequences". |
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Publications in peer reviewed Journals

- 1997 R.W.L. Godschalk, I.T.M. Vermeer, E. Kriek, B. Froot, P.A.E.L. Schilderman, E.J.C. Moonen, J.C.S. Kleinjans, F.J. van Schooten.
Comparison of 32P-postlabeling and HPLC-FD analysis of DNA adducts in rats acutely exposed to benzo(a)pyrene.
Chemico-Biological Interactions 104: 41-54 (1997).
- 1998 I.T.M. Vermeer, D.M.F.A. Pachen, J.W. Dallinga, J.C.S. Kleinjans, J.M.S. van Maanen.
Volatile N-nitrosamine formation after intake of nitrate at the ADI level in combination with an amine-rich diet.
Environmental Health Perspectives 106: 459-463 (1998).
- 1999 I.T.M. Vermeer, E.J.C. Moonen, J.W. Dallinga, J.C.S. Kleinjans, J.M.S. van Maanen.
Effect of ascorbic acid and green tea on endogenous formation of N-nitrosodimethylamine and N-nitrosopiperidine in humans.
Mutation Research 428: 353-361 (1999).
- 2000 J.M. van Maanen, H.J. Albering, T.M. de Kok, S.G. van Breda, D.M. Curfs, I.T. Vermeer, A.W. Ambergen, B.H. Wolffenbuttel, J.C. Kleinjans, H.M. Reeser.
Does the risk of childhood diabetes mellitus require revision of the guideline values for nitrate in drinking water?
Environmental Health Perspectives 108: 457-461 (2000).
- 2000 P. Levallois, P. Ayotte, J.M.S. van Maanen, T. Desrosiers, S. Gingras, J.W. Dallinga, I.T.M. Vermeer, J. Zee, G. Poirier.
Excretion of volatile nitrosamines in a rural population in relation to food and drinking water consumption.
Food and Chemical Toxicology 38: 1013-1019 (2000).
- 2001 J.W. Dallinga, C.A.M. Krul, A. Tenfelde, E.J.C. Moonen, I.T.M. Vermeer, D. van Doom, R.C. Schothorst.
Determination of N-nitrosodimethylamine in artificial gastric juice by gas chromatography-mass spectrometry and by gas chromatography-thermal energy analysis.
European Journal of Cancer Prevention 10 (3): 265-268 (2001).
- 2001 I.T.M. Vermeer, J.M.S. van Maanen. Nitrate exposure and the endogenous formation of carcinogenic nitrosamines in humans.
Reviews on Environmental Health 16 (2): 105-116 (2001).
- 2001 I.T.M. Vermeer, L.G.J.B. Engels, D.M.F.A. Pachen, J.W. Dallinga, E. van Agen, J.C.S. Kleinjans, J.M.S. van Maanen.
Intragastric volatile N-nitrosamines, nitrite, pH, and *Helicobacter pylori* during long-term treatment with omeprazole.
Gastroenterology 121: 517-525 (2001).
- 2002 I.T.M. Vermeer, M.M. Gerrits, E.J.C. Moonen, L.G.J.B. Engels, J.W. Dallinga, J.C.S. Kleinjans, J.M.S. van Maanen, E.J. Kuipers, J.G. Kusters.
Helicobacter pylori does not mediate the formation of carcinogenic N-nitrosamines.
Helicobacter 7 (3): 163-169 (2002).
- 2002 A. Bast, R.F. Chandler, P.C. Choy, L.M. Delmulle, J. Gruenwald, S.B.A. Halkes, K. Keller, J.H. Koeman, P. Peters, H. Przyrembel, E.M. de Ree, A.G. Renwick, I.T.M. Vermeer.
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2004	<p>Botanical health products, positioning and requirements for effective and safe use. Environmental Toxicology and Pharmacology 12: 195-211 (2002). I.T.M. Vermeer, L.Y. Henderson, E.J.C. Moonen, L.G.J.B. Engels, J.W. Dallinga, J.M.S. van Maanen, J.C.S. Kleinjans. Neutrophil-mediated formation of carcinogenic N-nitroso compounds in an <i>in vitro</i> model for intestinal inflammation. Toxicology Letters 154: 175-182 (2004).</p>
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