



Marilia REGINI NUTI

Food Engineer, MSc in Food Science at the State University of Campinas, Brazil (1986), Post-Graduate Course in Nutritional Planning at the University of Gent, Belgium (1980) and in Consumer Studies at the University of Guelph, Canada (1985). Full time researcher and lecturer at the Department of Nutrition and Food Planning, State University of Campinas (1983-1987), being responsible for several courses and member of examination committees of several MSc theses. Technical Director of Nutricia S.A. - Produtos Dieteticos e Nutricionais, leading a group of 40 researchers mainly oriented at R&D of Foods for Special Dietary Uses. Director of Embrapa Food Technology, a research unit with 140 employees, including 40 researchers with PhD or MSc (1996 -2003). Brazilian delegate at the Codex Alimentarius Committee in Food Labeling (Canada) since 1997 and at the Codex Alimentarius *ad hoc* Task Force on Foods Derived from Biotechnology (Japan) since 2000.

Member of the Interministerial Group for the Labeling of Genetically Modified Foods proposal, representing the Minister of Agriculture and Supply. Member of the FAO/WHO Expert Consultation "Safety Aspects of Genetically Modified Foods of Plant Origin", being in the roster of experts of FAO/WHO in Biosafety.

Coordinator of the Brazilian activities for the Harvest Plus Program, that focus on Biofortification of crops in order to improve human nutrition and health, being responsible for the interface between breeding, biotechnology, food technology and nutrition activities. Coordinator of the Brazilian activities for the AgroSalud Project, that focus on Biofortification of crops in order to improve human nutrition, being responsible for the post harvest area and the interface between breeding, biotechnology, food technology and nutrition. Researcher at Embrapa, Brazilian Agricultural Research Corporation, in the areas of food safety, nutrition, biosafety and labeling of genetically modified foods.