



Dr. Leo Van Griensven is the chief scientist at the Thai-Korea Natural *Phellinus* Mushroom Research Center. Dr. Griensven studied Plant Pathology and received his Ph.D. in the molecular aspects of virus replication at Wageningen University, the Netherlands, and earned a post doc degree at Paris University in the hematology laboratory of Hopital St. Louis where he specialized in the study of experimental leukemia viruses. He studied natural recombinant cancer viruses at the famous Salk Institute of La Jolla (California, USA) from 1977-1979.

Dr. Griensven worked as head of the experimental pathology unit of Erasmus Medical School from 1970 till 1981. He was named the director of the Mushroom Experimental Station at Horst, the Netherlands in 1981, which he organized to become the world's most advanced study center for edible mushrooms, especially *Agaricus bisporus* (White button mushroom). From 1987 till 2002 he was also Extraordinary Professor of Applied Mycology at Radboud University of Nijmegen in The Netherlands. Since 2000 Dr. Griensven continued his studies of medicinal mushrooms at Plant Research International of Wageningen University, the Netherlands.

He is co-founder and board member of the European Mycological Association, member of the editorial board of the International Journal of Medicinal Mushrooms, has published over 160 scientific papers in international journals and edited 4 books on various aspects of dible fungi.