

**Dr. Adrian Nordone** is a toxicologist and regulatory affairs specialist. He joined ToxMinds BVBA as a Managing Consultant in January 2011.

Following undergraduate training in Physiology and Pharmacology at Southampton University, Adrian went on to gain his Ph.D. in Toxicology from Clemson University where he studied the effects of neurotoxins on endogenous nucleotides. His doctoral studies were followed by three years as a consulting toxicologist in the USA where he focused on safety assessment of pharmino-active substances for their potential as cosmetic ingredients including study design, placement, monitoring and review.

On his return to Europe, Adrian spent three years with Procter and Gamble where he had oversight of key human health and environmental toxicology programmes for health and beauty care products and heavy duty laundry granules in support of product safety and regulatory compliance. He also had responsibility for new technologies within the health and beauty care and laundry sectors of the business for both Europe and North America and provided support to the global business sustainable development unit. In 2001, Adrian joined Cabot Corporation, a specialty chemicals manufacturer based in Boston producing carbon black, fumed metal oxides, nanogels, formate drilling fluids and inkjet colourants. As Director of Toxicology he had ultimate responsibility for Cabot's global toxicology and epidemiology programme including all *in-vitro* and *in-vivo* genetic, mammalian and ecotoxicology testing and associated global product safety and regulatory compliance issues. He also oversaw the development, implementation and maintenance of the company's EHS compliance programme for all manufacturing sites in Europe.

In 2008 Adrian became Head of Regulatory, Safety and Environmental Services, Europe for Reckitt Benckiser where he was responsible for global pre-clinical safety of prescription and over the counter (OTC) medicines and European consumer safety for personal care and household products.

Adrian has substantial experience in preclinical pharmaceutical dossier preparation and submission in accordance with the European Medicines Agency and the United States Food and Drug Agency. He is also experienced with the European chemical and downstream user product regulations, in particular the new EU chemicals regulation (EC) 1907/2006 ("REACH"), the Cosmetics Directive (76/768/EEC), the Dangerous Substance (67/548/EEC) and Preparation (1999/45/EC) Directives as well as the new EU regulation (EC) 1272/2008 on the classification, labeling and packaging of chemical substances and mixtures ("CLP Regulation").

**Languages:** English and some French