



Noël van Peij (born 12-07-1969) studied Molecular Sciences at Wageningen University, where he also obtained his PhD on the characterization of xylanase gene regulation in *Aspergillus niger*.

After a short post-doc period at Groningen University, he has been working for DSM since 1999 currently in the position as principal scientist at the DSM Biotechnology Center in Delft, the Netherlands. For 18 years he has been working with microorganisms in the field of molecular genetics, enzyme discovery and expression and strain- and process development. His current main responsibilities are in microbial strain development and screening for the production of enzymes and metabolites. He is the (co-) author of >10 scientific papers and inventor on >20 patent applications.