



Professor Winterhalter, from the University of Braunschweig in Germany, propose a forword of his presentation for the [International Congress on Polyphenols Applications](#) : *“The application of membrane technologies as well as countercurrent chromatography (CCC) for the large-scale fractionation of polyphenolic extracts will be demonstrated. CCC is a support-free liquid chromatographic technique which allows gentle separations in the gram to kilogram scale”*, he said

The professor underlines that many methods and techniques of polyphenols extraction will be presented and the *“techniques that will be presented include inter alia high speed countercurrent chromatography (HSCCC) and spiral-coil low speed rotary countercurrent chromatography (Spiral-coil LSRCCC)”*, Pr Winterhalter added.

“Examples are the preparation of bioactive by-products from side streams of the wine and fruit juice industry”, he commented

More perspectives and many others extraction methods will be showed during [Paris Polyphenols 2012 World Congress](#) which will be held in

Paris

, France in

June 7-8, 2012

.

Paris Polyphenols 2012

www.polyphenols-site.com