

PYRRO_02_A

Extended Multi-residue method, by LC-MS/MS for the determination of pyrrolizidine alkaloids on all plant origin matrices (outsourced method)

Attention: for this method the RL is in µg/kg!

Component	RL	A
Sum of EU-35 Pyrrolizidine alkaloids		A
Sum of Echimidine, Heliosupine	0,5	A
Sum of Echimidine-N-Oxide, Heliosupine-N-Oxide	0,5	A
Heliotrine	0,5	A
Heliotrine-N-Oxide	0,5	A
Sum of Lycopsamine, Echinatine, Rinderine, Indicine, Intermedine	1	A
Sum of Lycopsamine-N-Oxide, Echinatine-N-Oxide, Rinderine-N-Oxide, Indicine-N-Oxide, Intermedine-N-Oxide	1	A
Europine	1	A
Europine-N-Oxide	1	A
Sum of Senecionine, Senecivernine, Intergerrimine	1	A
Sum of Senecionine-N-Oxide, Senecivernine-N-Oxide, Intergerrimine-N-Oxide	2	A
Sum of Seneciphylline, Spartioidine	2	A
Sum of Seneciphylline-N-Oxide, Spartioidine-N-Oxide	2	A
Senkirkine	0,5	A
Lasiocarpine	0,5	A
Lasiocarpine-N-Oxide	0,5	A
Sum of Retrorsine, Usaramine	3	A
Sum of Retrorsine-N-Oxide, Usaramine-N-Oxide	5	A

¹ : method not under accreditation

A: component under accreditation

(*): partial product, included in a residue definition