

Technical Datasheet

Analysis Name:	Ionophores Analysis by LC-MS/MS
Method Number:	LIBR 118
Scope Application:	This method describes a procedure for analysis of ionophores by LC-MS/MS
Description:	Method is based on solvent extraction of Lasolacid, Monensin, Narasin and Salomycin and quantification by LC-MS/MS.
Sample Weight Required:	100 g
Method Reference:	-
Analytical Platform:	LC-MS/MS
Special Information:	Method in process for accreditation ABNT ISO 17025: 2017

Analyte Reported	Alias	Unit of Measure	Typical Limit of Quantification	Uncertainty
Lasolacid	-	µgkg	1.0	< 15 %
Monensin	-	µgkg	1.0	< 15 %
Narasin	-	µgkg	1.0	< 15 %
Salomycin	-	µgkg	1.0	< 15 %