INTERLABOR
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TEST METHODS

Established techniques and test methods

Methods	Abbreviation	Technique/Method	Price (CHF)
Amperometry		Ph. Eur. 2.2.19	**from 180.-**
Atomic absorption spectrometry/emission spectrometry with hydride, graphite furnace and flame technology	HG-AAS/ G-AAS/ F-AAS/ F-AES	Ph. Eur. 2.2.22, 2.2.23/USP <852>	**from 85.-**
Atomic fluorescence spectrometry with cold vapour technique	CV-AFS	Ph. Eur. 2.2.23/USP <852>	**from 70.-**
Bioassay		based onPh. Eur. 2.7.2/USP<81>	**on request**
Environmental tests (microbial)		ISO	**from 25.-**
Enzyme-linked immunosorbent assay	ELISA	enzymatic	**on request**
Gas chromatography	GC	Ph. Eur. 2.2.28/USP <621>	**from 249.-**
High resolution mass spectrometry	HR-MS	internal method	**from 290.-**
Inductively coupled plasma mass spectrometry, limit test assay determination	ICP-MS	Ph. Eur. 2.2.58/USP <730>	 **from 70.-** **from 120.-**
Ion chromatography	IC	Ph. Eur. 2.2.29/USP <621>	**from 65.-**
Ion-selective potentiometry	ISE	Ph. Eur. 2.2.36/USP <541>	**on request**
IR spectroscopy	IR	Ph. Eur. 2.2.24/USP <197>	**from 75.-**
Liquid chromatography	HPLC	Ph. Eur. 2.2.29/USP <621>	**from 300.-**
Mass spectrometry	MS	Ph. Eur. 2.2.43	**from 180.-**
Microbial tests		Ph. Eur./USP/ISO	**from 30.-**
Potentiometry		Ph. Eur. 2.2.20	**from 180.-**
Size-exclusion chromatography		Ph. Eur. 2.2.30/USP <621>	**from 300.-**
Thin-layer chromatography		Ph. Eur. 2.2.30/USP <621>	**from 180.-**
UV-Vis spectroscopy		Ph.Eur. 2.2.25/USP <857>	**from 120.-**
Wet chemical tests		Ph. Eur./USP/internal method	**from 25.-**
X-ray fluorescence spectroscopy	ED-XRF	Ph. Eur. 2.2.37/USP <735>	**from 70.-**

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