

Author: Schmelzer

Notes: Phosphorsäure 10ml;  
Triethylamin 20 ml;  
AN 32,5 ml;  
pH 4,8 (H3PO4)

Sample Identifier: Lido 0,1%

Injected on: 5.01.2006 Injected at: 14:42

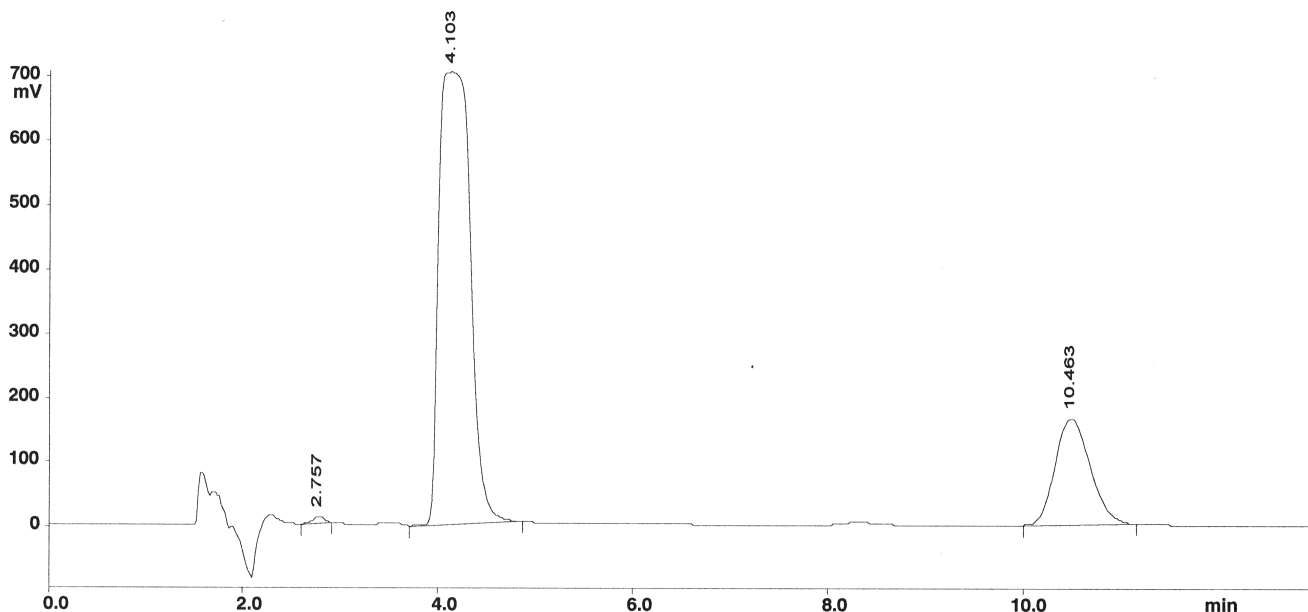
Data Processing Parameters

Slice Width (msec): 200 Noise: 170

Threshold (mV): 500 Skim Ratio: 3

Parameter Files

Data Handling File: LIDO Calculation-File: LIDO



Calculation Method : Internal Standard

No Reference Peak found

Calibration Method : Multi Calibration

Weight: 1.0000

Internal Standard: 4.0000

Peak- No	Win No.	Ret.Time (min)	Area	Resp.- Fact.	Absolute mg/ml	Rel Weight (%)	Nam
2	1	4.103	7906287	2.5907E-01	1.004	0.251 100.383	Lidocain HC
3	2 (IS)	10.463	2043617	1.9461E-06	3.977	0.994 397.701	Prilocain HC
			9949904		1.004		