

LCMS Pricelist 2021

AnalysisPrice_ID	AnalysisPrice_Description	2021 ex VAT	2021 incl VAT
1	PAS Pyrrolizine Alkaloids	436,45	501,92
2	ESI MS Direct High Res Academic rate	497,86	572,53
3	ESI MS Direct High Res Internal rate	383,84	441,41
4	ESI MS Direct High Res Industry rate	625,27	719,06
5	Low Res LCMS Academic rate	750,32	862,87
6	Low Res LCMS Internal rate	575,75	662,12
7	Low Res LCMS Industry rate	1388,57	1596,86
8	High Res LCMS Academic Rate	1075,94	1237,33
9	High Res LCMS Internal Rate	825,83	949,70
10	High Res LCMS Industry Rate	1720,08	1978,09
11	Daily Rate - other academic inst.	7591,72	8730,47
12	Method development Internal rate	5815,69	6688,04
13	Method development Industry rate	11630,01	13374,51
14	Hourly rate Academic	1019,31	1172,20
15	Hourly rate Internal	767,67	882,82
16	Hourly rate Industry	1363,80	1568,36
17	Natamycin	755,49	868,81
18	Sorbic acid	755,49	868,81
19	OTA	755,49	868,81
20	Citric	436,45	501,92
21	Resveratrol	1154,28	1327,42
22	Natamycin + Sorbic	996,98	1146,52
23	Sorbic + OTA	1608,45	1849,72
24	Natamycin + Ochratoxin	1608,45	1849,72
25	Natamycin + Sorbic + OTA	2011,67	2313,43
26	Benzoic acid	1154,28	1327,42
27	Melamine	1217,42	1400,03
28	Daily Rate - Internal US Researchers	2384,43	2742,10
30	Amino acids	1179,75	1356,72
31	MBL final	2207,32	2538,42

These prices are for one injection per sample of existing methods and do not included data interpretation.

Research Papers

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7. SU and all its employees shall in no event be liable for loss of profits or for incidental, special or consequential damages, whether direct or indirect, arising out of or in connection with the use of the Analysis Report.
8. In the event of gross negligence on the side of SU, SU shall only be liable for the contract value.
9. SU does not warrant or make any representations regarding the use, validity, accuracy, or reliability of the Analysis Report.
10. SU shall be under no obligation to disclose proprietary analysis methodologies.

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Wine analysis prices for:	Price per sample (incl 15% VAT)	Price per sample (excl 15% VAT)
Natamycin	R868,81	R755,49
Sorbic acid	R868,81	R755,49
OTA	R868,81	R755,49
Citric	R501,92	R436,45
Resveratrol	R1 327,42	R1 154,28
Natamycin + Sorbic	R1 146,52	R996,98
Sorbic + OTA	R1 849,72	R1 608,45
Natamycin + Ochratoxin	R1 849,72	R1 608,45
Natamycin + Sorbic + OTA	R2 313,43	R2 011,67
Benzoic acid	R1 327,42	R1 154,28

Melamine analysis prices for:	Price per sample (incl 15% VAT)	Excl 15% VAT
>5 samples*	R1 400,03	R1 217,42

*A minimum of 5 samples are required for an analysis. Samples will be batched until it reaches 5 or more before analysis will take place. If less samples are required to be analysed, please contact us for a quote.

Prices per sample for PA analysis in Tea:	Price per sample (incl 15% VAT)	Excl 15% VAT
>20 samples per week [#]	R501,92	R436,45

[#]A minimum of 20 samples are required for an analysis. Samples will be batched until it reaches 20 or more before analysis will take place. If less samples are required to be analysed, please contact us for a quote.

GCMS Pricelist 2021

Analysis type	Industry rate	
	Rates Per Sample (VAT Exclusive)	Rates Per Sample (VAT Inclusive)
Free Fatty Acids	R1 208	R1 388,63
Free Fatty Acid Methyl Esters (Fames)	R1 733	R1 992,38
Volatile Fatty Acids (VFAs)	R882	R1 014,30
Phthalates	R1 252	R1 439,34
Wood Compounds	R1 575	R1 811,25
Brettanomyces Compounds (4 Ethyl phenol & 4 ethyl guaiacol)	R1 117	R1 284,78
Volatile phenols (4 Vinyl guaiacol & 4 Vinyl phenol)	R1 285	R1 477,50
Smoke Taint (guaiacol, m-cresol and 4-methylguaiacol & Eugenol)	R893	R1 026,38
Anisoles –(246-TCA, 246-TBA, PeCA, TeCA & Geosmin)	R1 344	R1 545,60
Methoxypyrazines (IBMP, IPMP & SBMP)	R1 117	R1 284,78
Anisoles & Methoxypyrazines (Combined)	R1 704	R1 959,77
Essential oils	R2 160	R2 483,83
BTEX in Water	R2 227	R2 561,11
Other Analysis	R2 625	R3 018,75
Metabolites (Sugars, Amino acids, Fatty acids)	R2 110	R2 426,50
Metabolites (Sugars, Amino acids)	R1 241	R1 427,35
Metabolites (Sugars)	R1 172	R1 348,06
Volatile Organic Compounds (VOCs)	R2 067	R2 377,05
Monoterpenes	R2 075	R2 386,25
Major volatiles in wine (Alcohols, Esters and acids)	R684	R786,60
Diacetyl	R855	R983,25
	Industry rates (VAT Exclusive)	Industry rates (VAT Inclusive)
GC-FID	R365	R419,75
Low res GC-MS (Agilent MSD)	R475	R545,68
Low res GC-MS/MS analysis	R664	R763,95
Method development/Training/ Data analysis and reporting/ Setting up of equipment for special applications, excluding consumables	R8 020	R9 223,31
Hourly Rate	R501	R576,46
Daily Rate	R5 941	R6 832,08

GCMS Pricelist 2021

Analysis type	Academic rate	
	Academic rates (VAT Exclusive)	Academic rates (VAT Inclusive)
Free Fatty Acids	R336	R386,02
Free Fatty Acid Methyl Esters (Fames)	R483	R554,88
Volatile Fatty Acids (VFAs)	R368	R422,63
Phthalates	R626	R720,22
Wood Compounds	R538	R618,13
Brettanomyces Compounds (4 Ethyl phenol & 4 ethyl guaiacol)	R409	R470,58
Volatile phenols (4 Vinyl guaiacol & 4 Vinyl phenol)	R514	R591,45
Smoke Taint (guaiacol, m-cresol and 4-methylguaiacol & Eugenol)	R357	R410,86
Anisoles –(246-TCA, 246-TBA, PeCA, TeCA & Geosmin)	R538	R618,71
Methoxypyrazines (IBMP, IPMP & SBMP)	R447	R514,31
Anisoles & Methoxypyrazines (Combined)	R682	R784,51
Essential oils	R564	R648,87
BTEX in Water	R469	R539,06
Other Analysis	R893	RI 027,16
Metabolites (Sugars, Amino acids, Fatty acids)	RI 069	RI 229,70
Metabolites (Sugars, Amino acids)	R629	R723,35
Metabolites (Sugars)	R594	R683,16
Volatile Organic Compounds (VOCs)	R474	R545,10
Monoterpenes	R528	R606,63
Major volatiles in wine (Alcohols, Esters and acids)	R495	R569,25
Diacetyl	R503	R577,88
	Academic rates (VAT Exclusive)	Industry rates (VAT Inclusive)
GC-FID	R260	R298,62
Low res GC-MS (Agilent MSD)	R649	R746,55
Low res GC-MS/MS analysis	R909	RI 045,17
Method development/Training/ Data analysis and reporting/ Setting up of equipment for special applications, excluding consumables	R9 694	RI I 148,49
Hourly Rate	R606	R696,78
Daily Rate	R7 181	R8 258,14

GCMS Pricelist 2021

Analysis type	Internal rate	
	CAF Prices	Client Prices
Free Fatty Acids	R134	R112
Free Fatty Acid Methyl Esters (Fames)	R193	R161
Volatile Fatty Acids (VFAs)	R147	R123
Phthalates	R251	R209
Wood Compounds	R299	R249
Brettanomyces Compounds (4 Ethyl phenol & 4 ethyl guaiacol)	R186	R155
Volatile phenols (4 Vinyl guaiacol & 4 Vinyl phenol)	R257	R214
Smoke Taint (guaiacol, m-cresol and 4-methylguaiacol & Eugenol)	R179	R149
Anisoles –(246-TCA, 246-TBA, PeCA, TeCA & Geosmin)	R269	R224
Methoxypyrazines (IBMP, IPMP & SBMP)	R224	R186
Anisoles & Methoxypyrazines (Combined)	R341	R284
Essential oils	R376	R313
BTEX in Water	R260	R217
Other Analysis	R525	R438
Metabolites (Sugars, Amino acids, Fatty acids)	R629	R524
Metabolites (Sugars, Amino acids)	R370	R308
Metabolites (Sugars)	R349	R291
Volatile Organic Compounds (VOCs)	R158	R132
Monoterpenes	R211	R176
Major volatiles in wine (Alcohols, Esters and acids)	R198	R165
Diacetyl	R201	R168
	CAF Prices	Client Price
GC-FID	R162	R135
Low res GC-MS (Agilent MSD)	R406	R338
Low res GC-MS/MS analysis	R568	R473
Method development/ Training/ Data analysis and reporting/ Setting up of equipment for special applications, excluding consumables	R6 059	R5 049
Hourly Rate	R379	R316
Daily Rate	R4 488	R3 740
NB: Client prices		
(The client is responsible for all the consumables required for the analysis i.e. Vials, caps, inserts, SPME fibers etc). CAF will assist with the method and analysis setup as well as assist in the set up of the processing methods.		

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Proteomics Laboratory Tygerberg Pricelist 2020

	Internal rates	External rates
	Excluding VAT	Excluding VAT
Proteomics run: Nano-LC-MS*	R1 995.00	R2 612.50
Hourly Rate for using instrument**	R1 491.00	R1 952.50