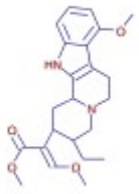
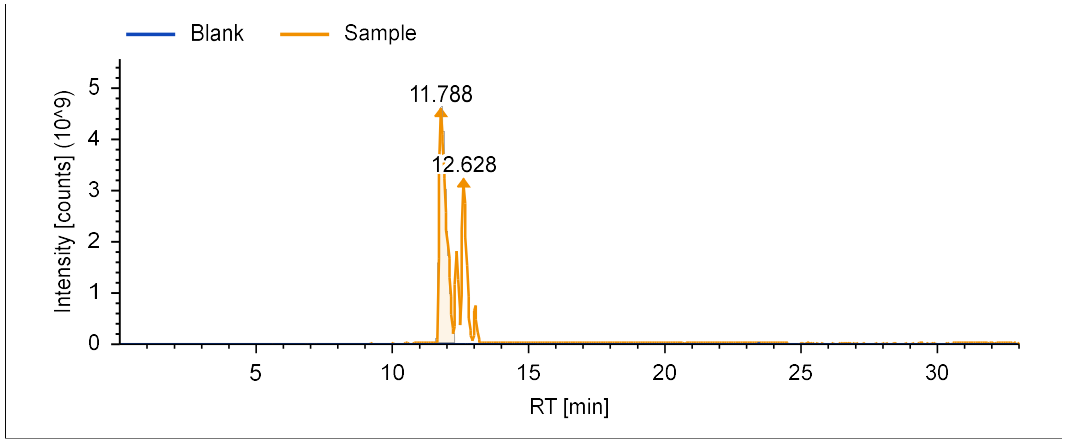
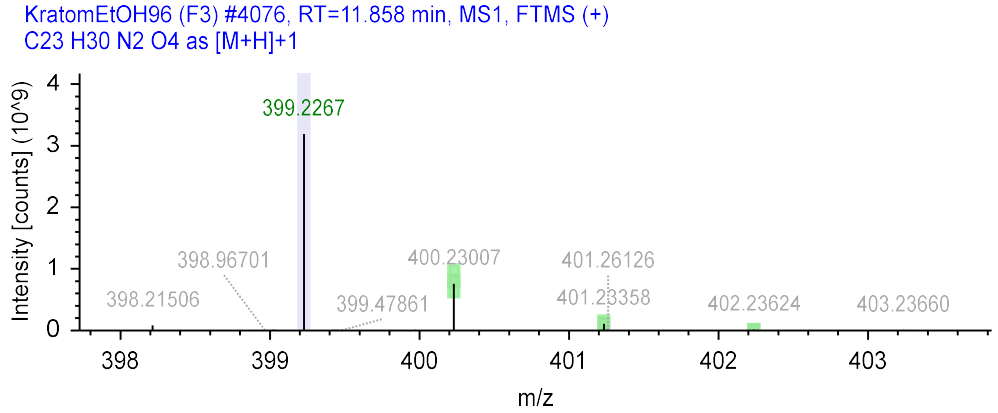
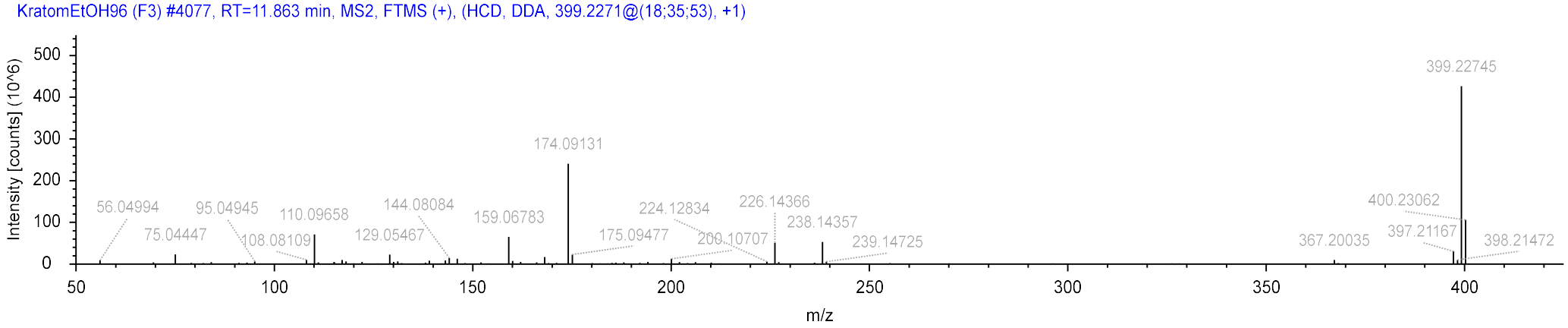
Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	Mitragynine	11.84	C23 H30 N2 O4	398.2206	8.82e10



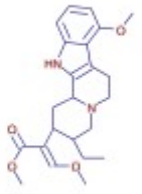


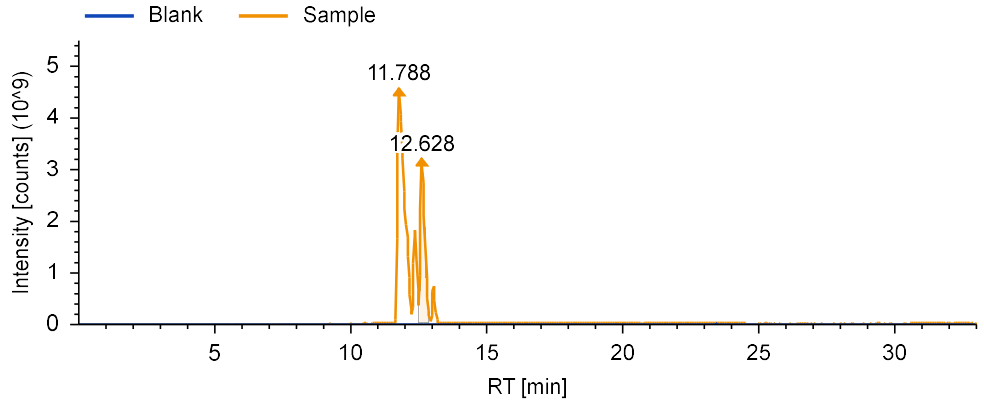


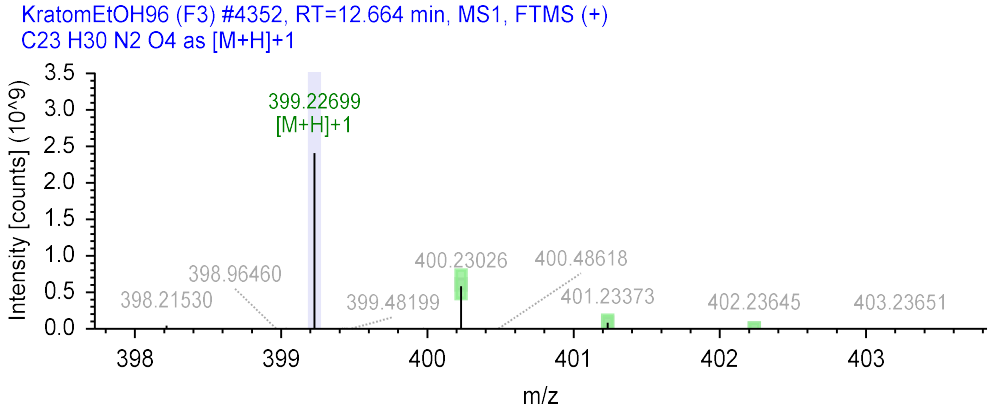
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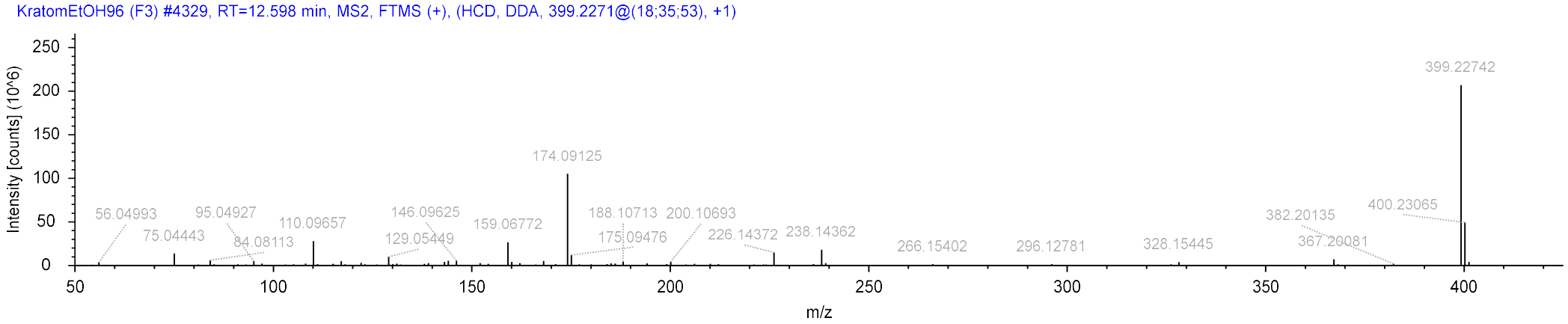
Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas

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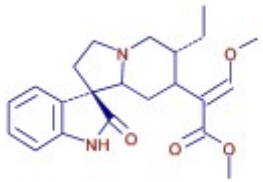
Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	Mitragynine	12.65	C23 H30 N2 O4	398.2206	3.69e10

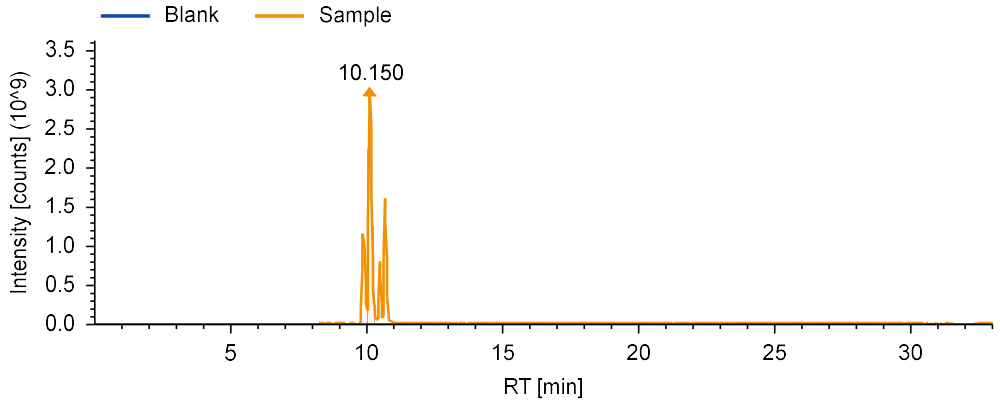


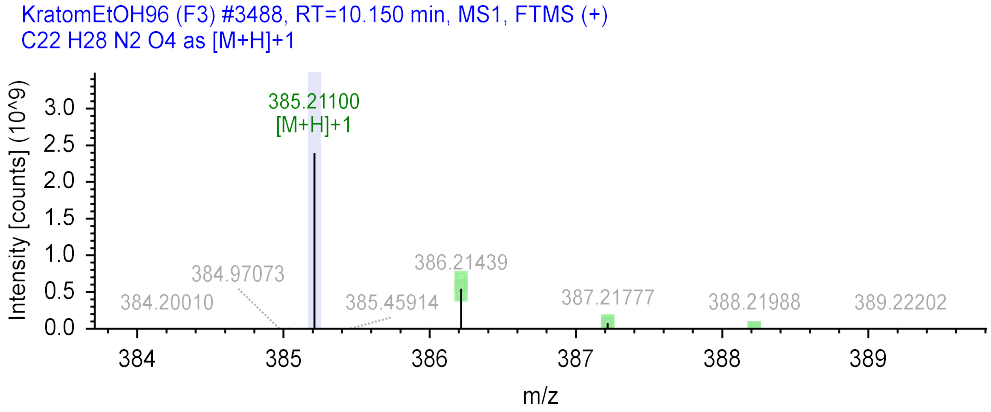


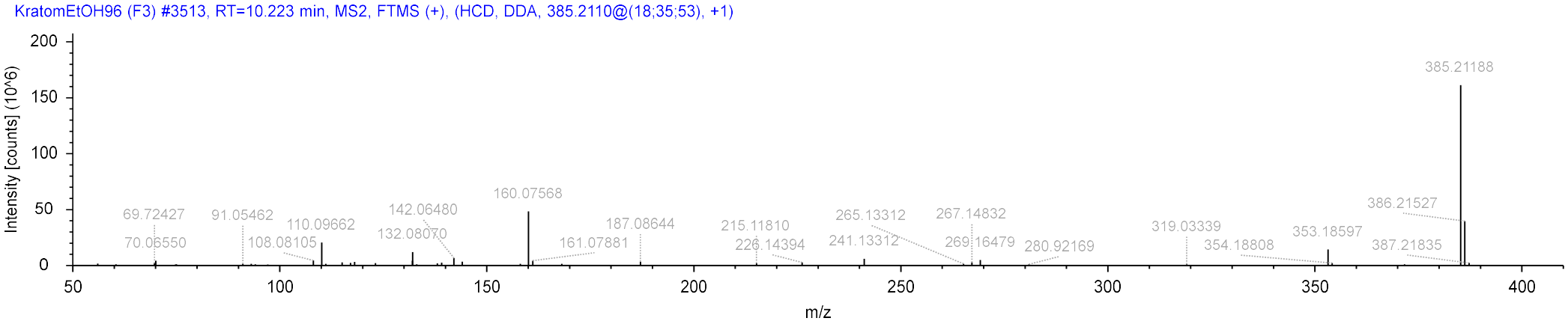


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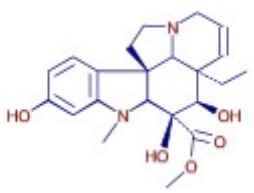
Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	Rhynchophylline	10.14	C22 H28 N2 O4	384.2049	2.60e10

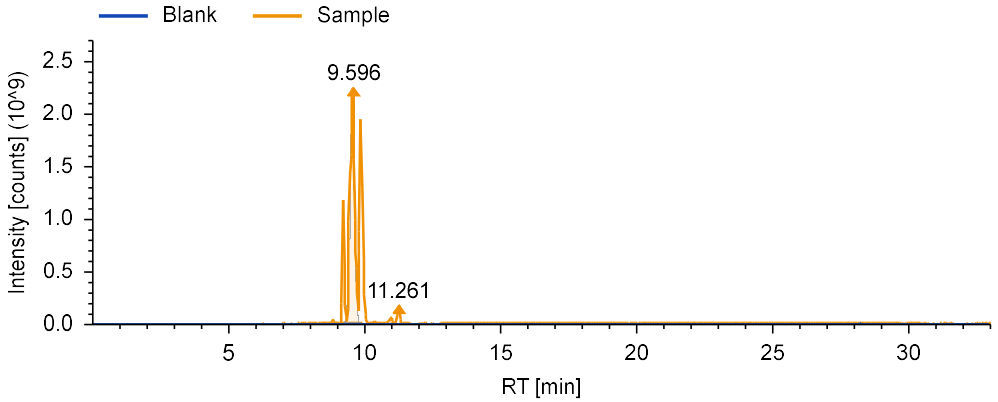


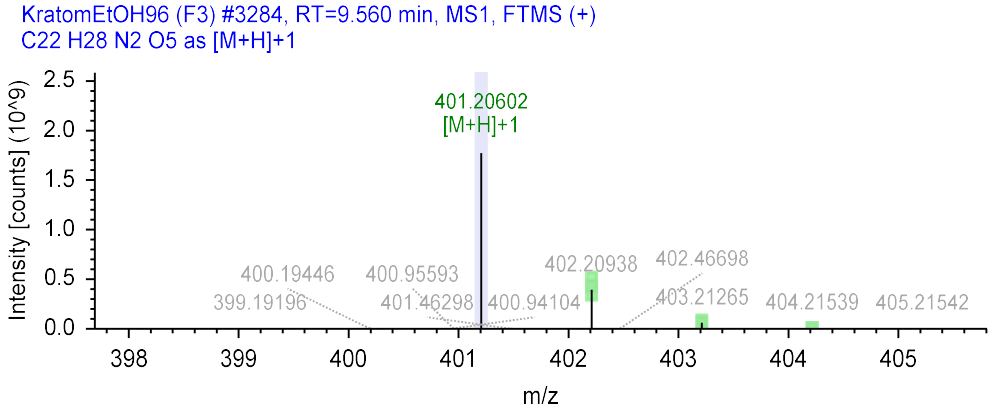


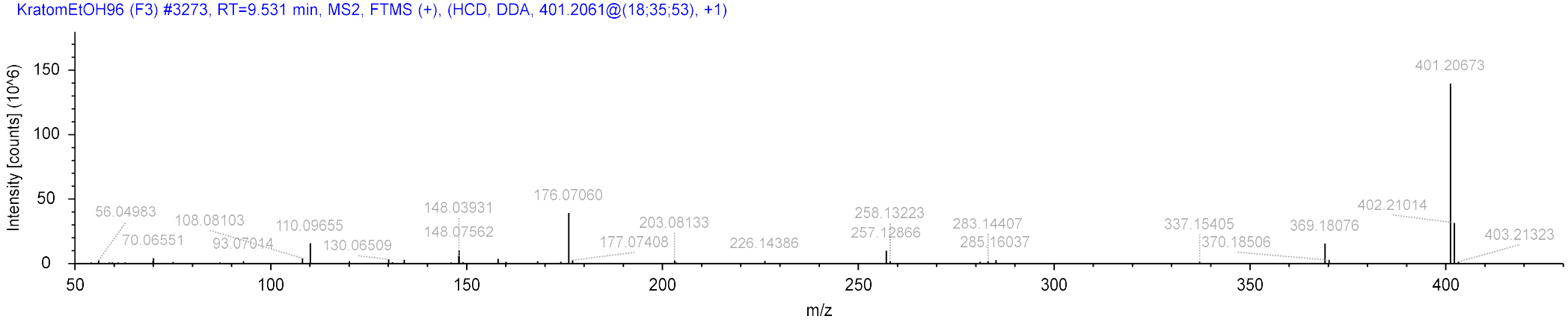


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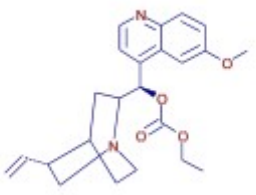
Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	Methyl (2beta,3beta,4beta,5alpha,12beta, 19alpha)-3,4,16-trihydroxy-1-methyl-6,7-didehydroaspidospermidine-3-carboxylate	9.57	C22 H28 N2 O5	400.1998	2.57e10

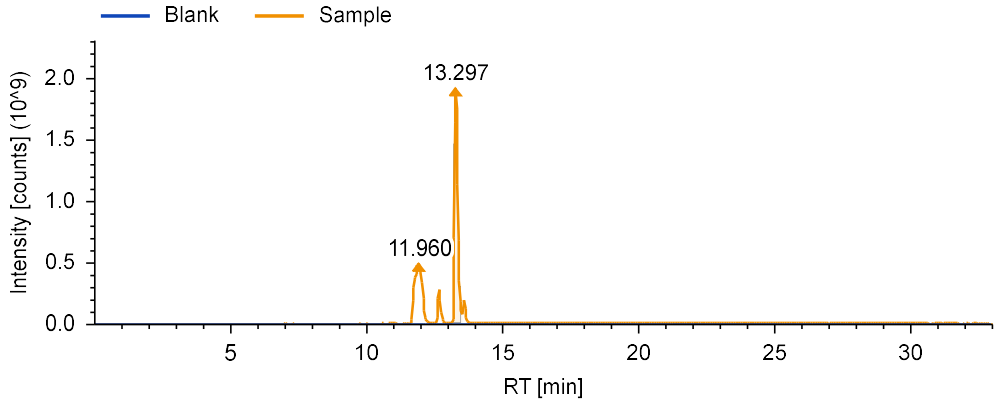


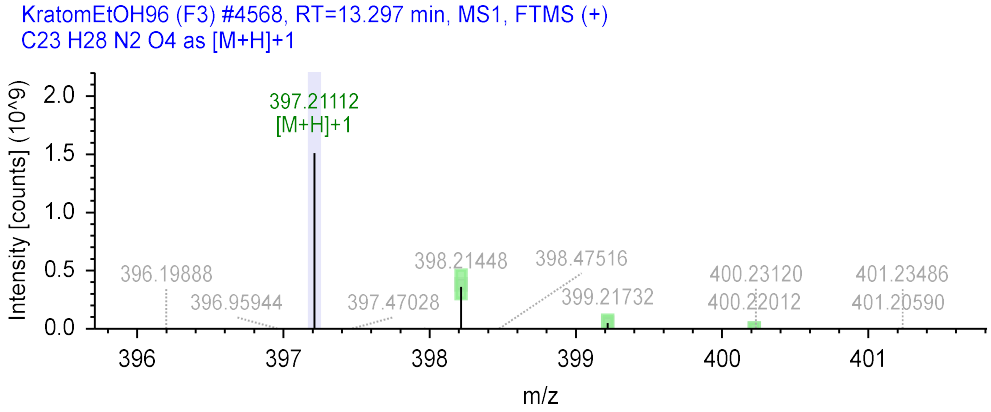


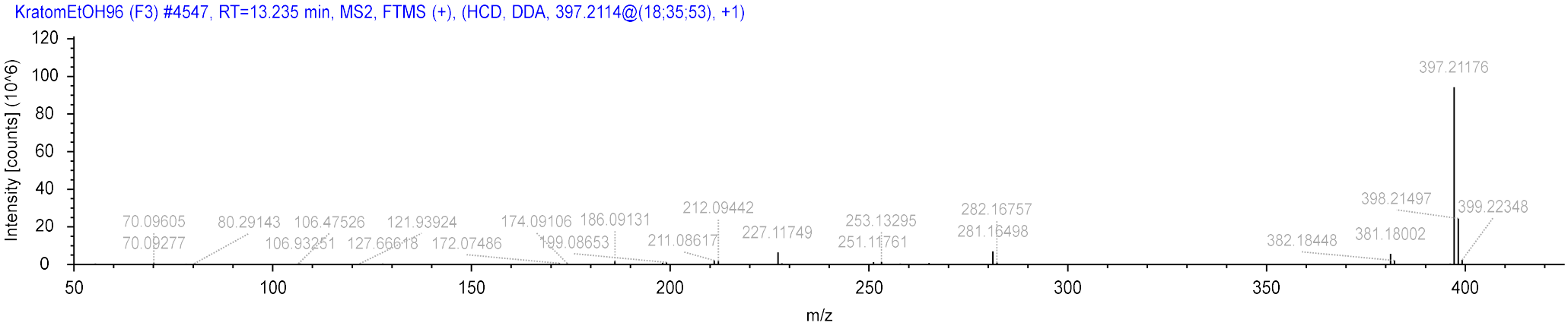


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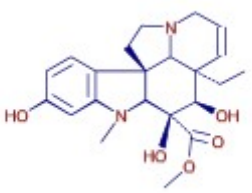
Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	Ethyl (4beta,8alpha,9R)-6'-methoxycinchonan-9-yl carbonate	13.29	C23 H28 N2 O4	396.2049	1.76e10

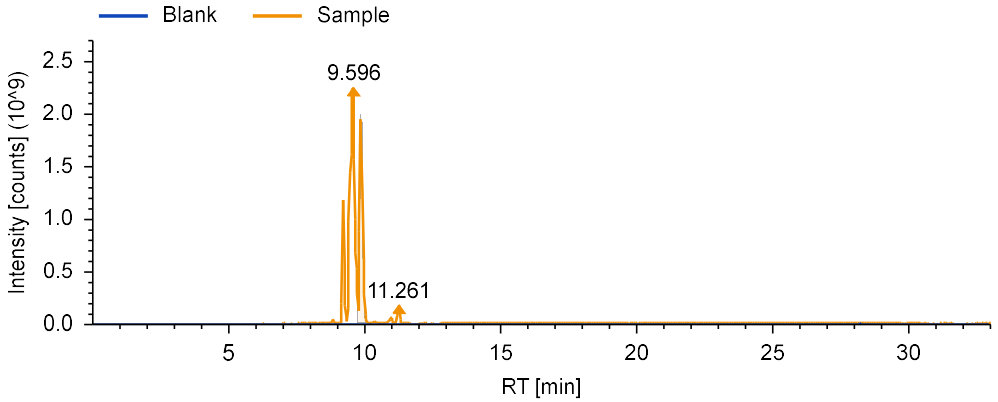


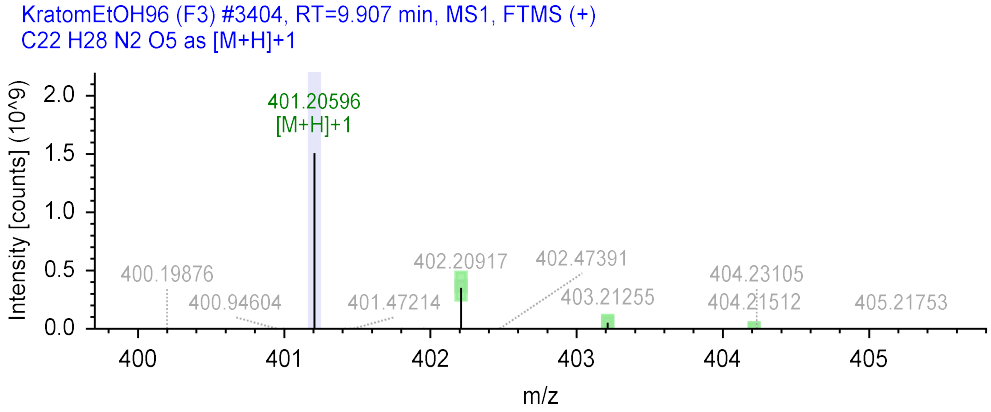


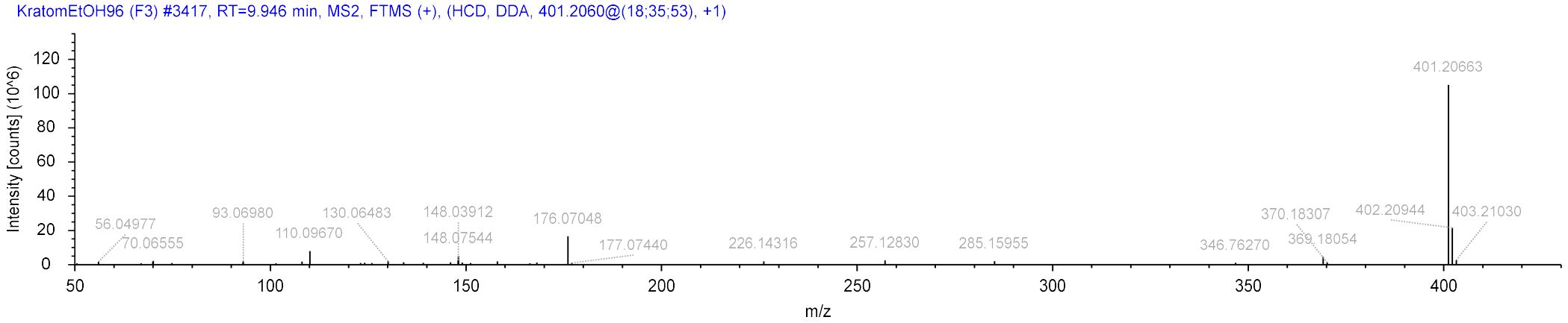


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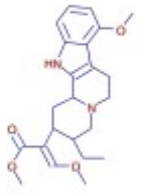
Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	Methyl (2beta,3beta,4beta,5alpha,12beta, 19alpha)-3,4,16-trihydroxy-1-methyl-6,7-didehydroaspidospermidine-3-carboxylate	9.90	C22 H28 N2 O5	400.1998	1.50e10

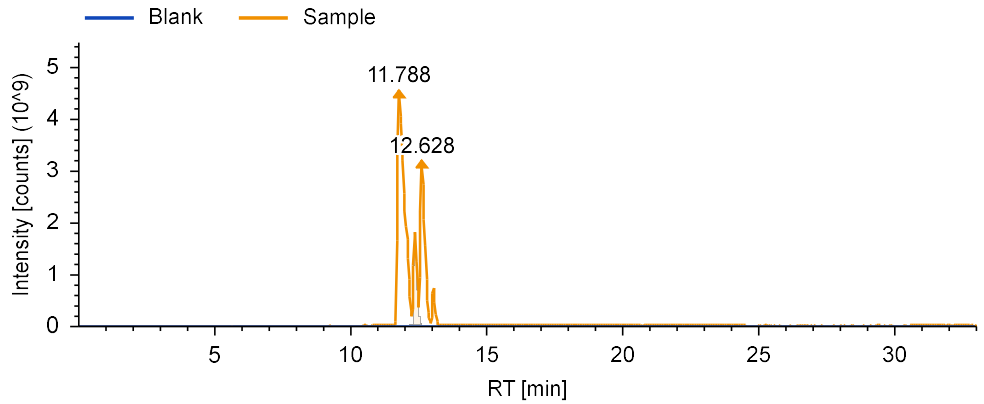


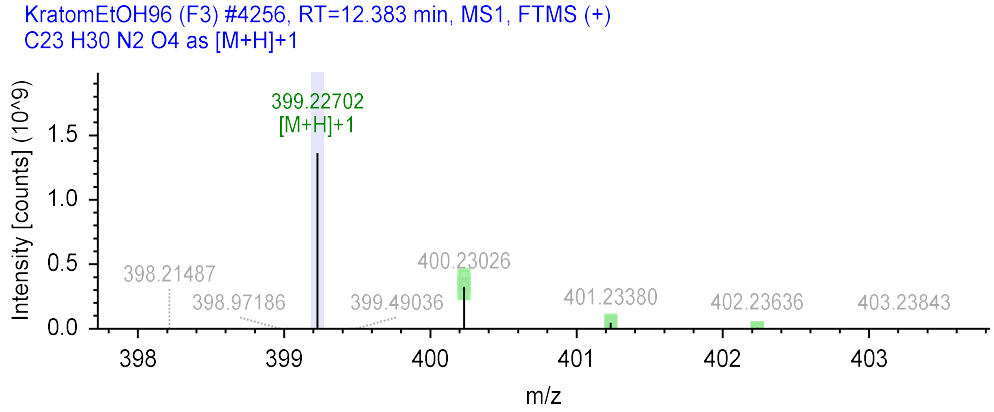


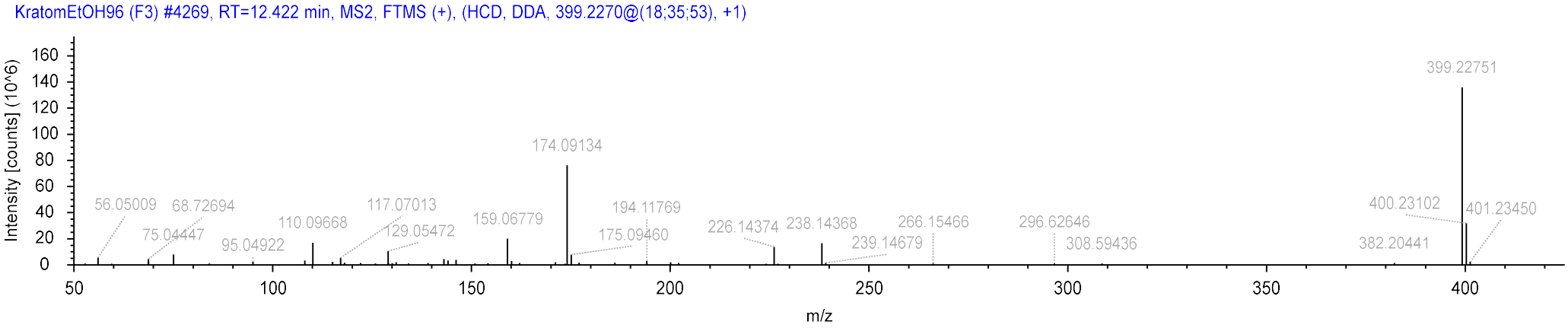


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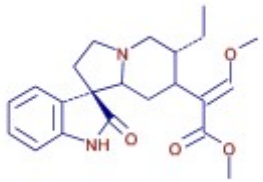
Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	Mitragynine	12.39	C23 H30 N2 O4	398.2206	1.37e10

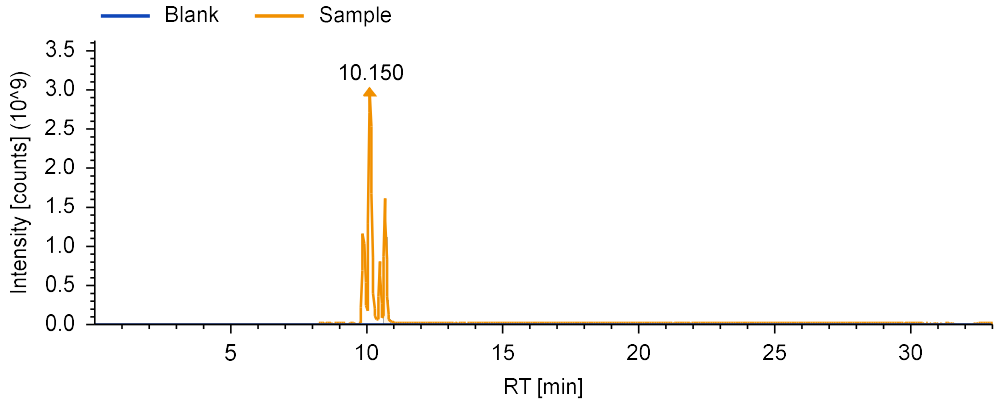


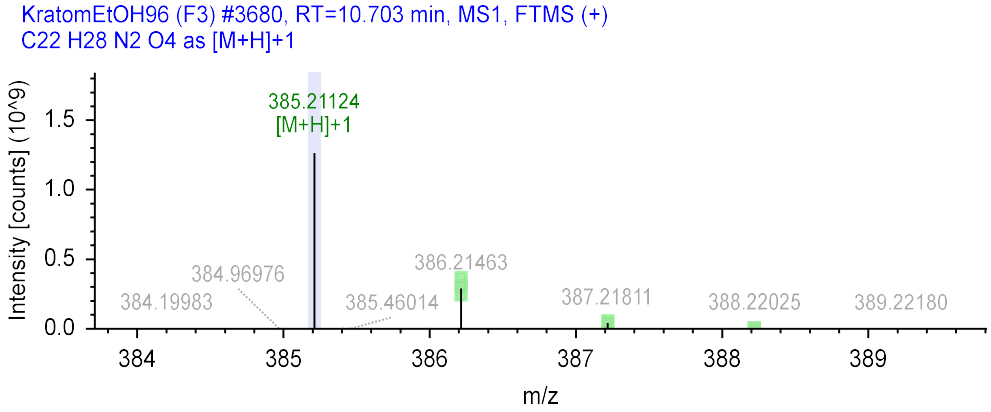


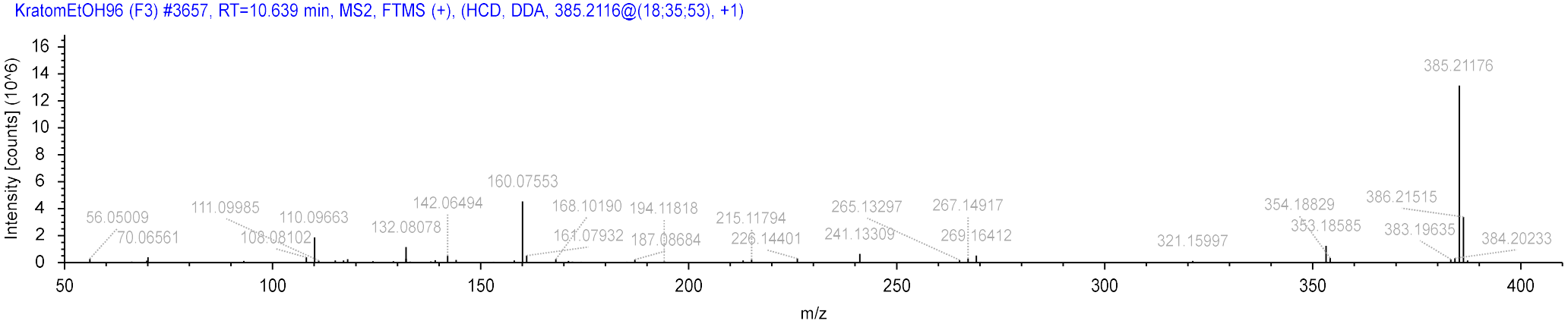


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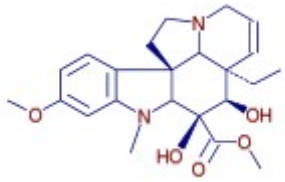
Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	Rhynchophylline	10.71	C22 H28 N2 O4	384.2049	1.01e10

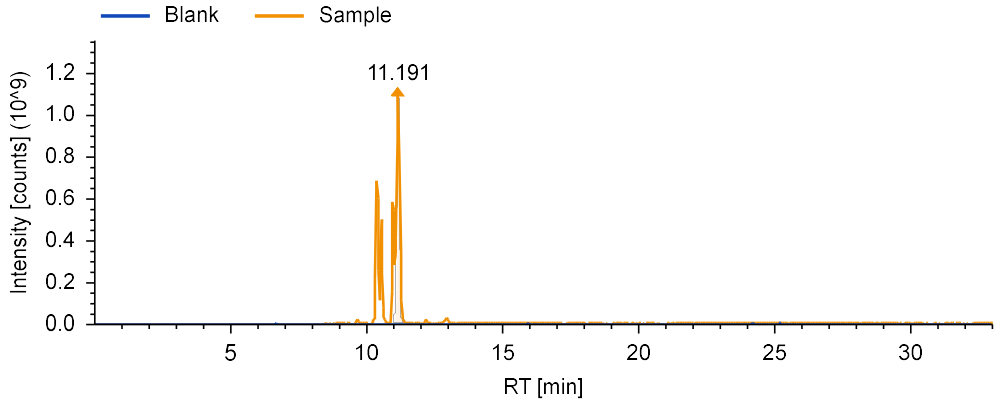


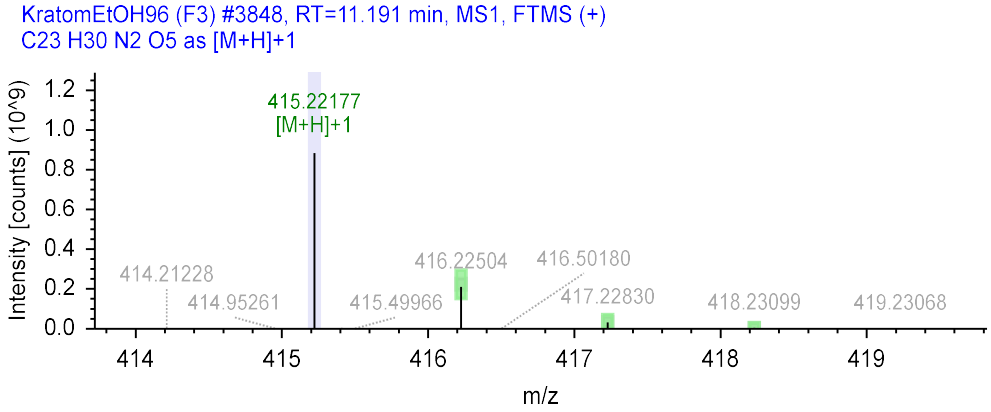


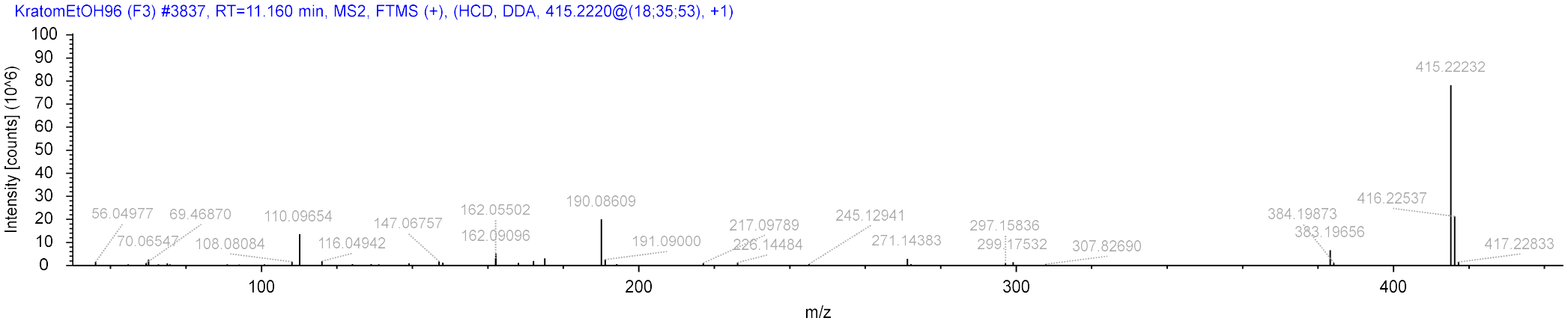


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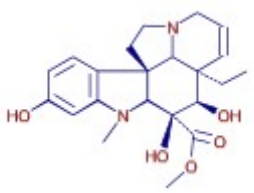
Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	deacetylvindoline	11.19	C23 H30 N2 O5	414.2155	7.95e9

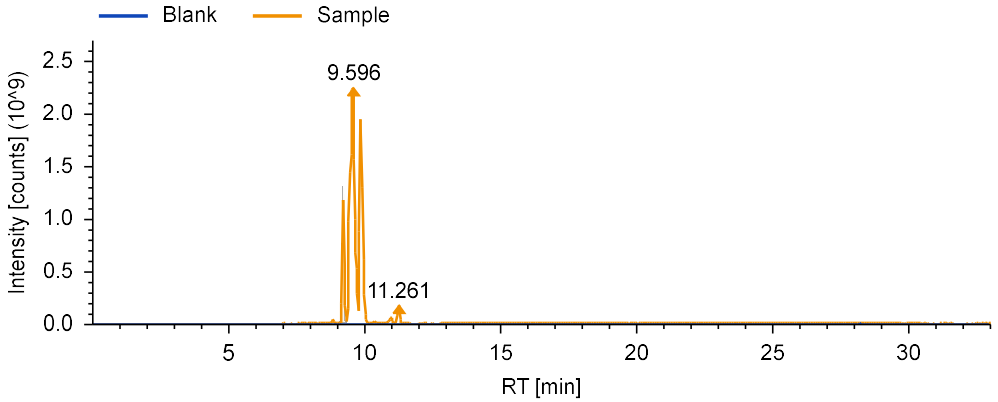


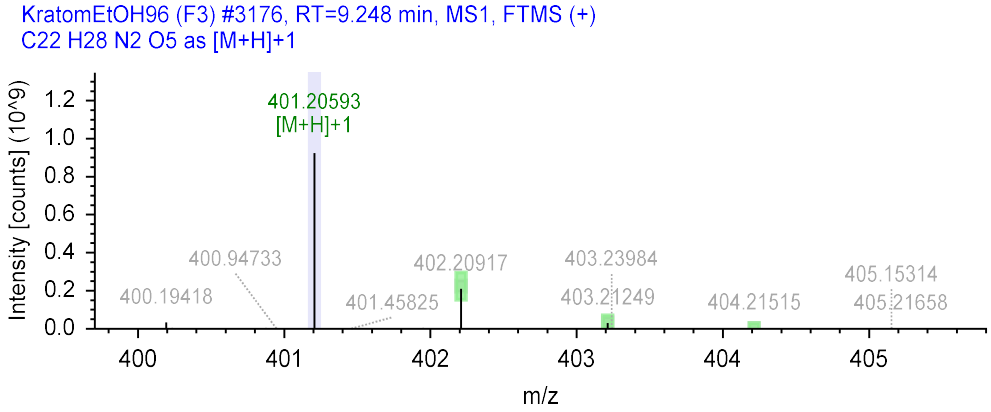


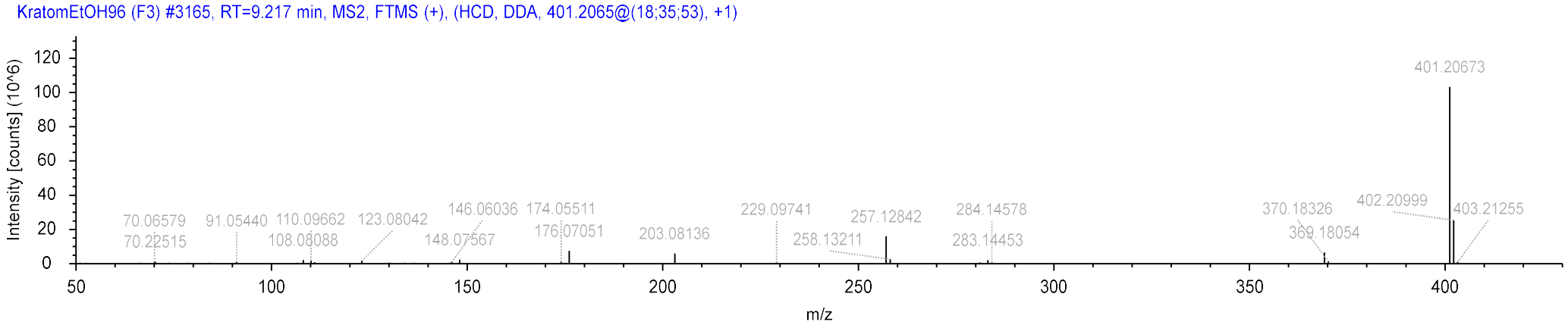


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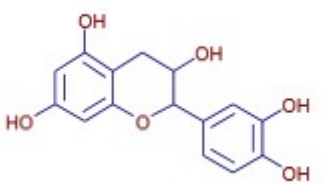
Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	Methyl (2beta,3beta,4beta,5alpha,12beta, 19alpha)-3,4,16-trihydroxy-1-methyl-6,7-didehydroaspidospermidine-3-carboxylate	9.24	C22 H28 N2 O5	400.1998	6.55e9

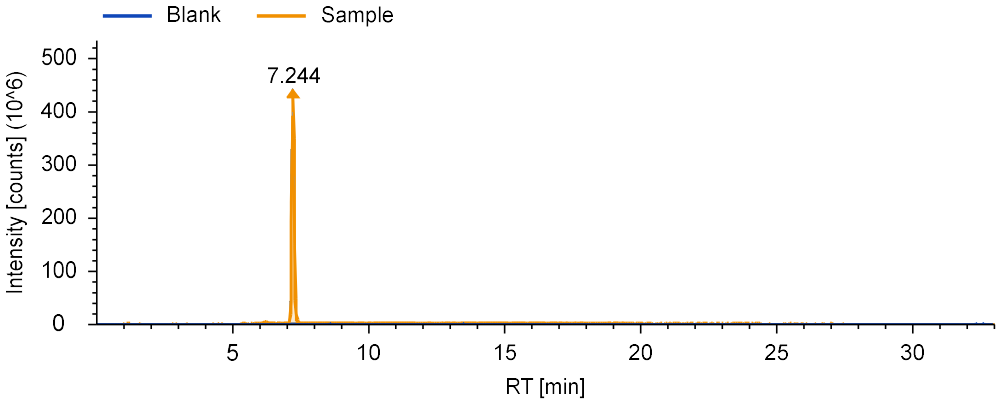


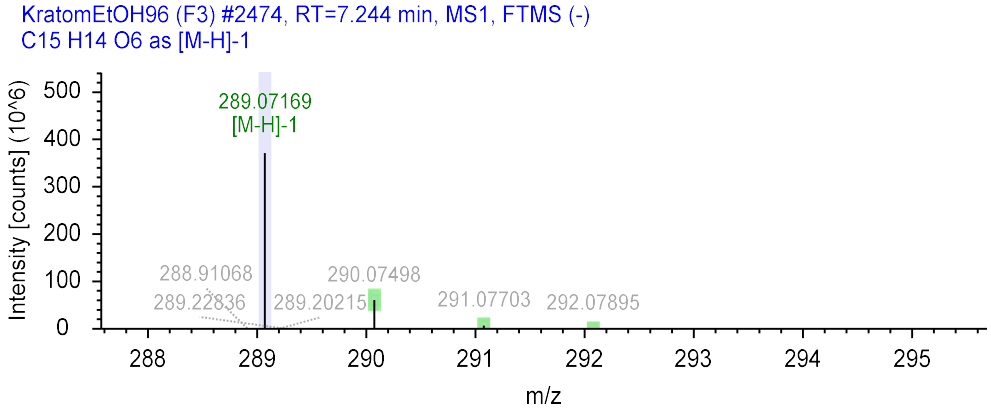


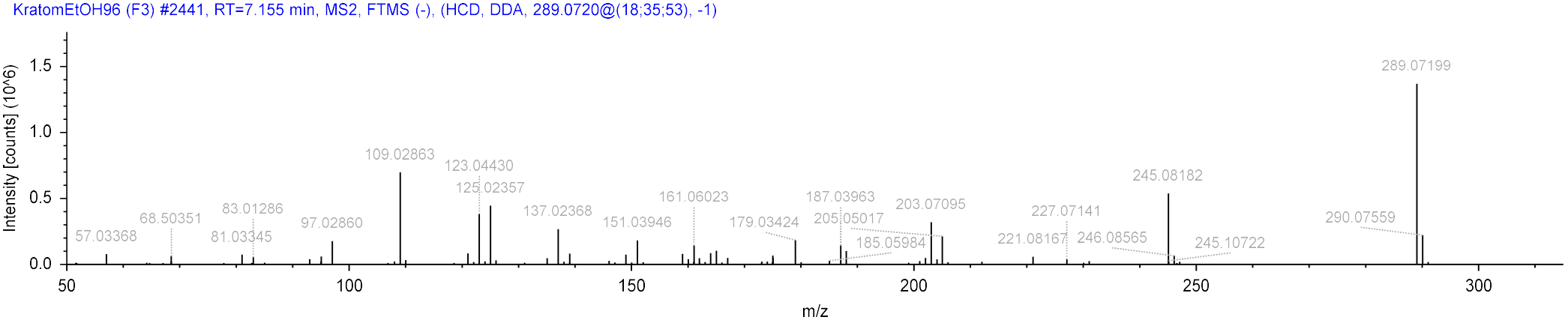


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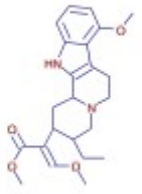
Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	Cianidanol	7.24	C15 H14 O6	290.0790	5.51e9

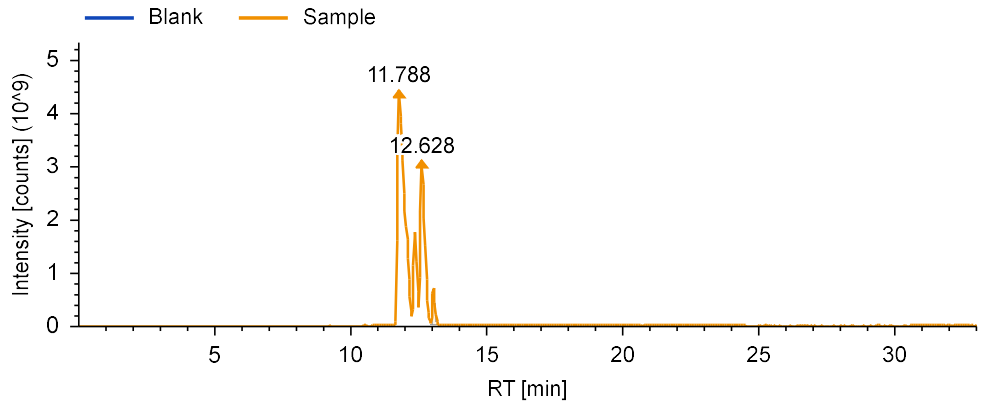


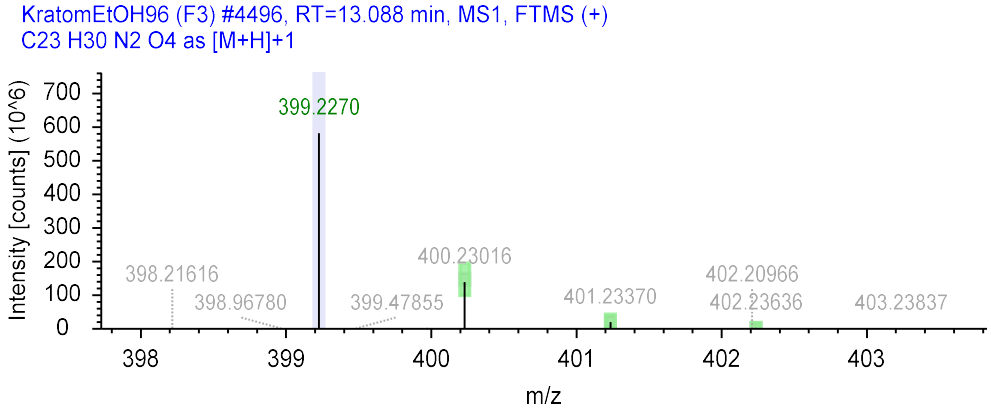


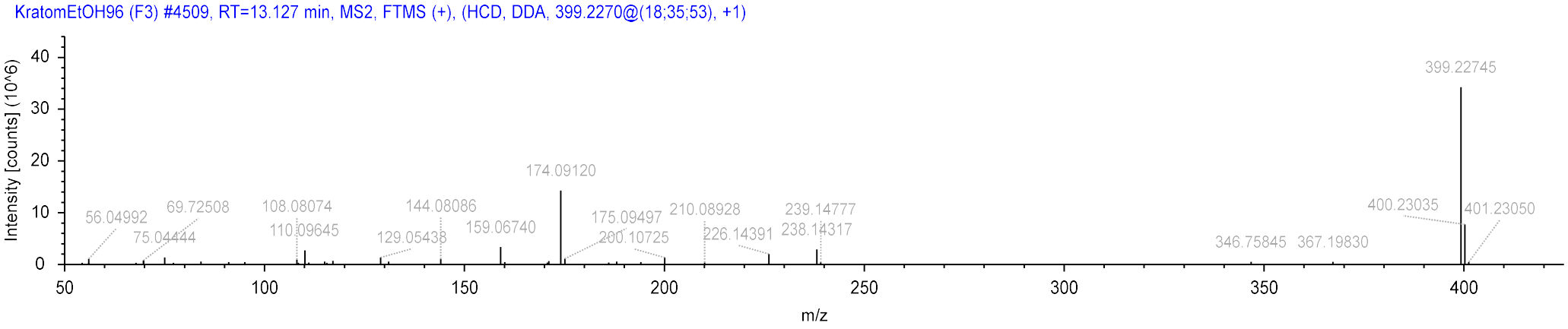


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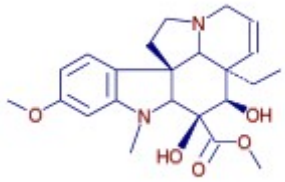
Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	Mitragynine	13.07	C23 H30 N2 O4	398.2206	4.52e9

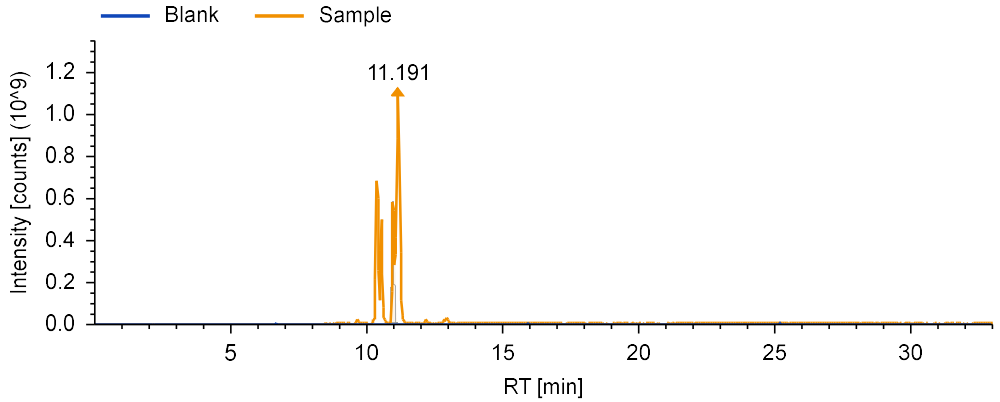


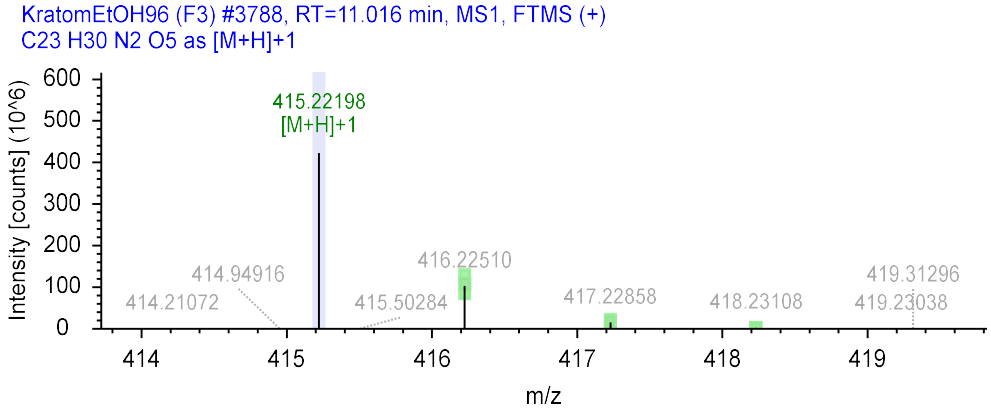


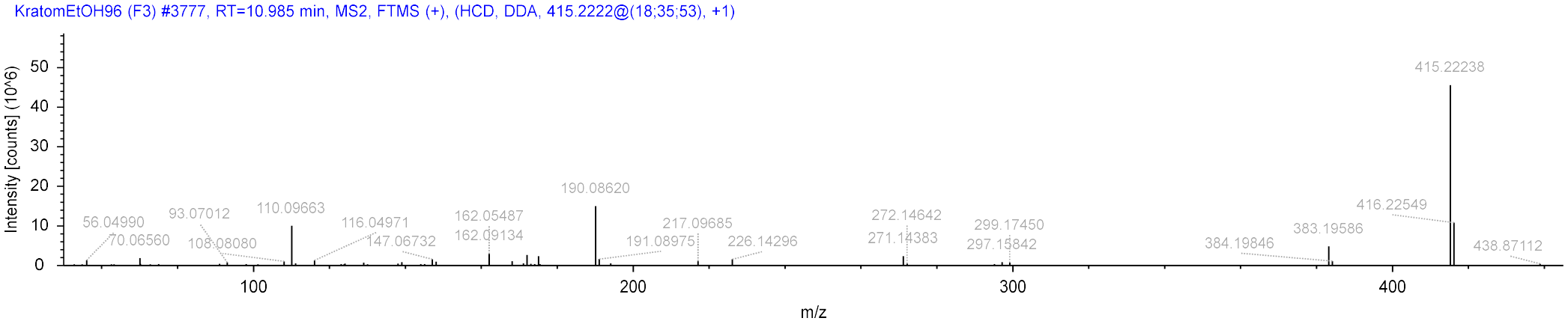


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Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	deacetylvindoline	11.00	C23 H30 N2 O5	414.2155	3.63e9

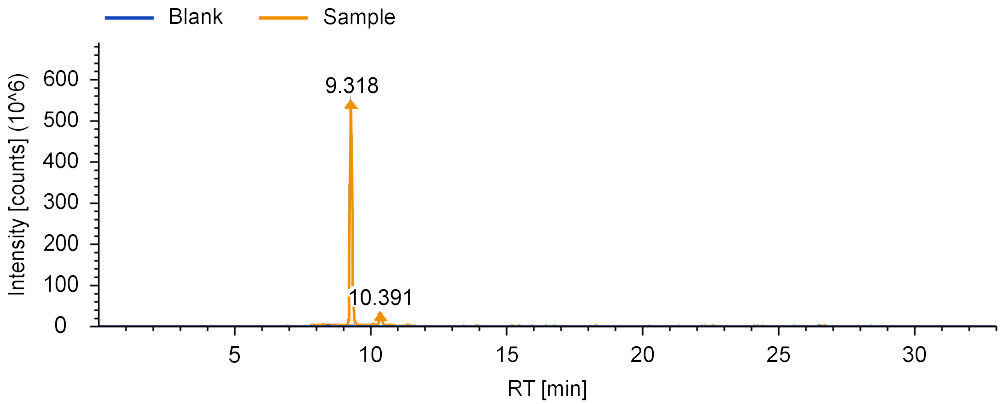


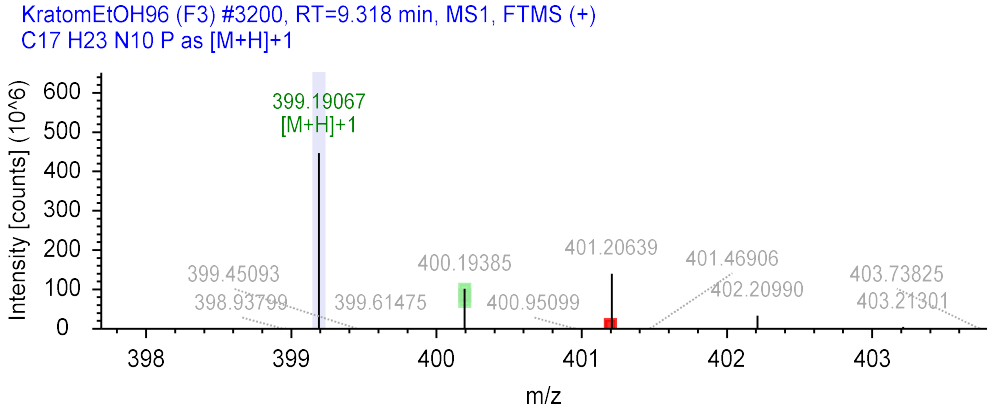


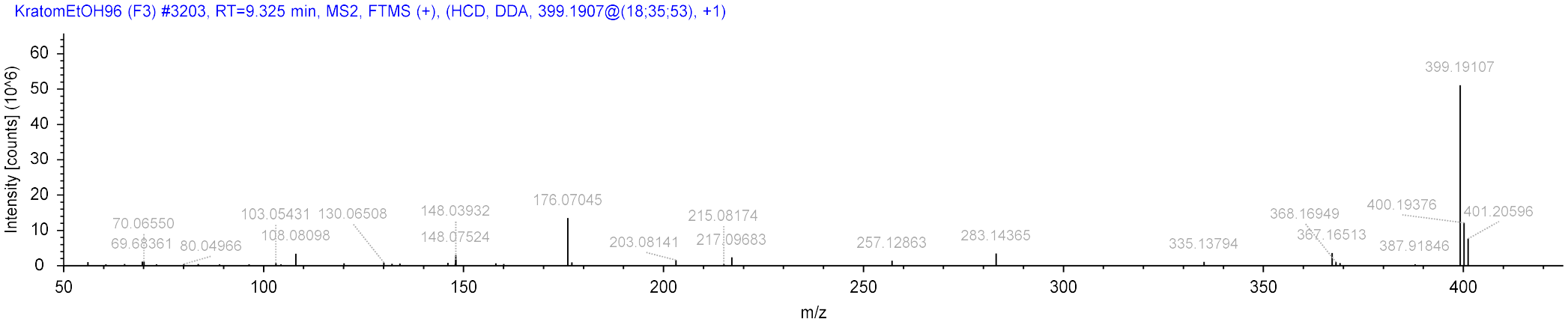


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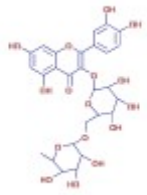
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		9.31	C17 H23 N10 P	398.1845	3.35e9

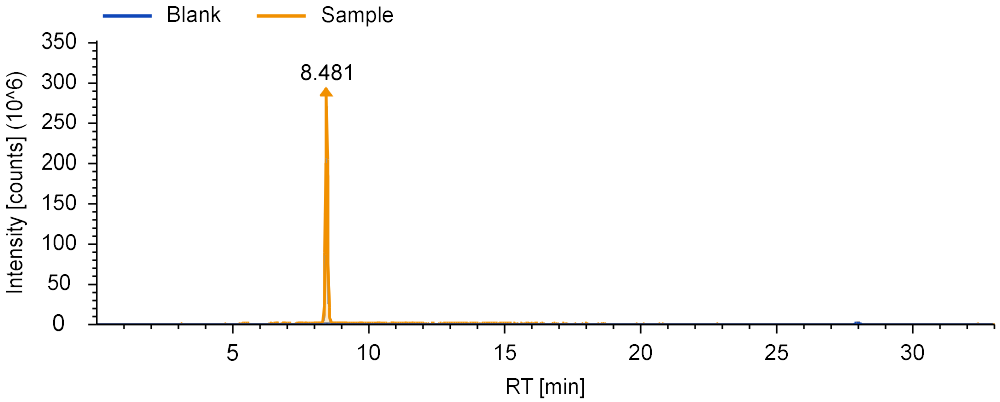


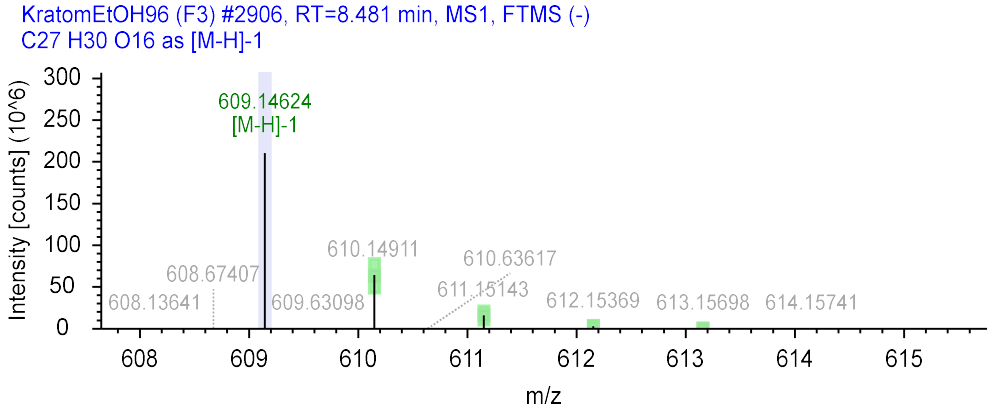


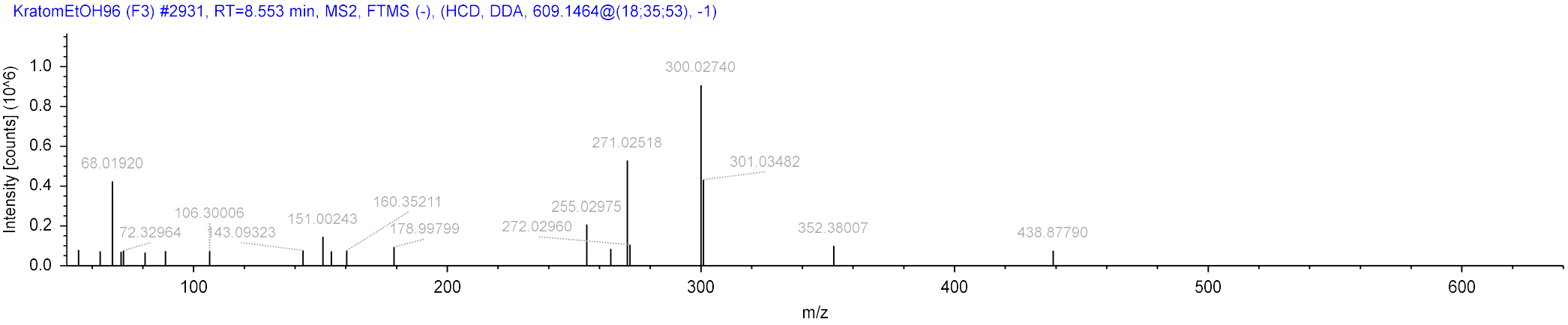


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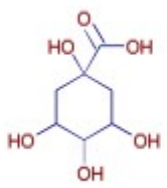
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	Rutin	8.48	C27 H30 O16	610.1534	2.99e9

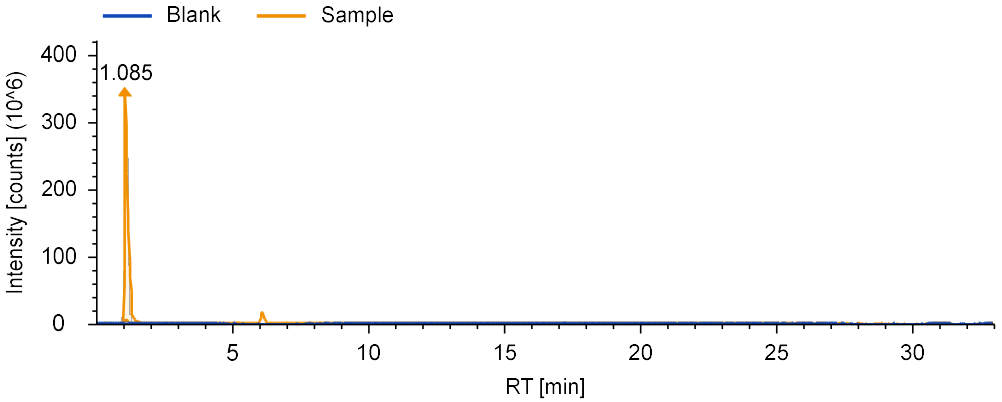


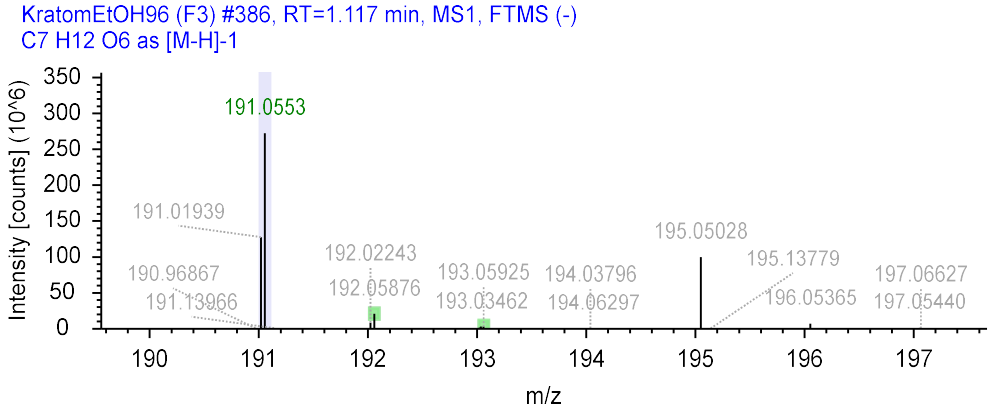


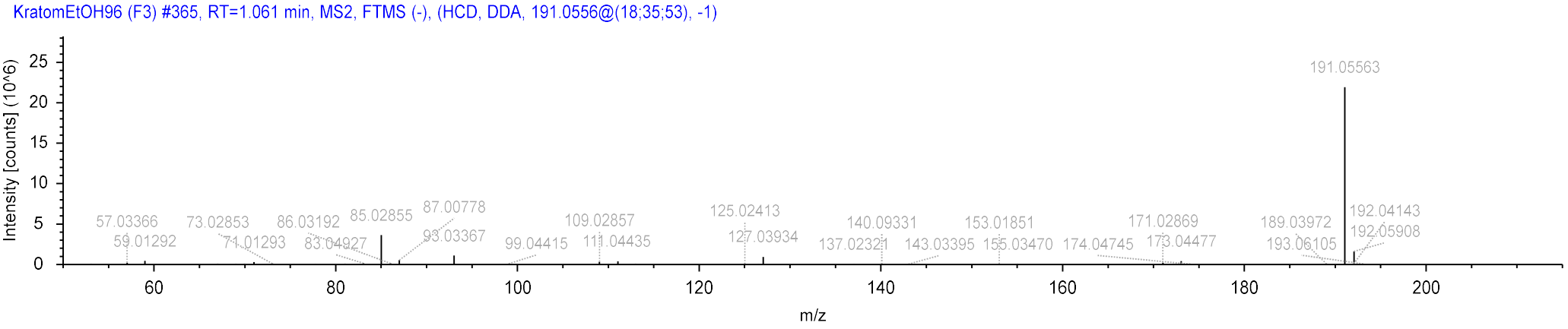


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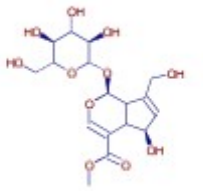
Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	1,3,4,5-Tetrahydroxycyclohexanecarboxylic acid	1.13	C7 H12 O6	192.0634	2.72e9

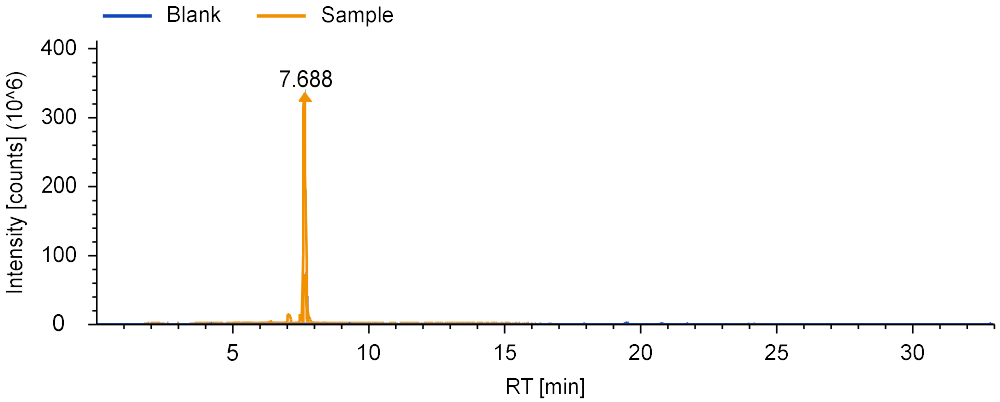


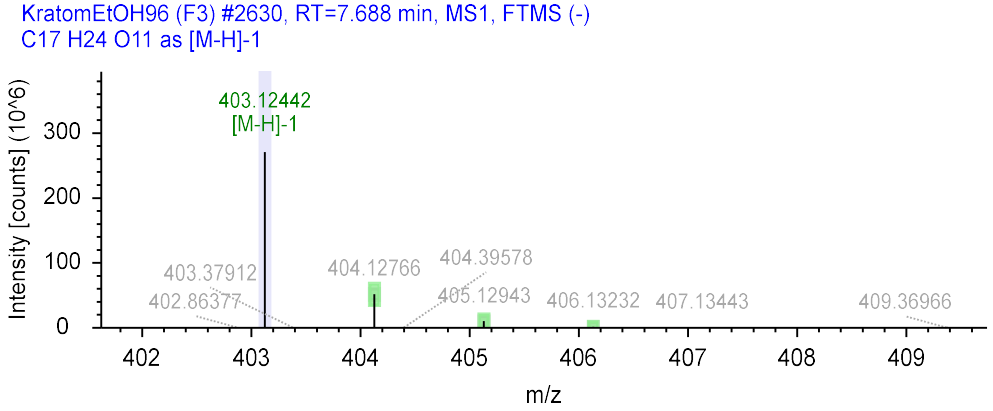


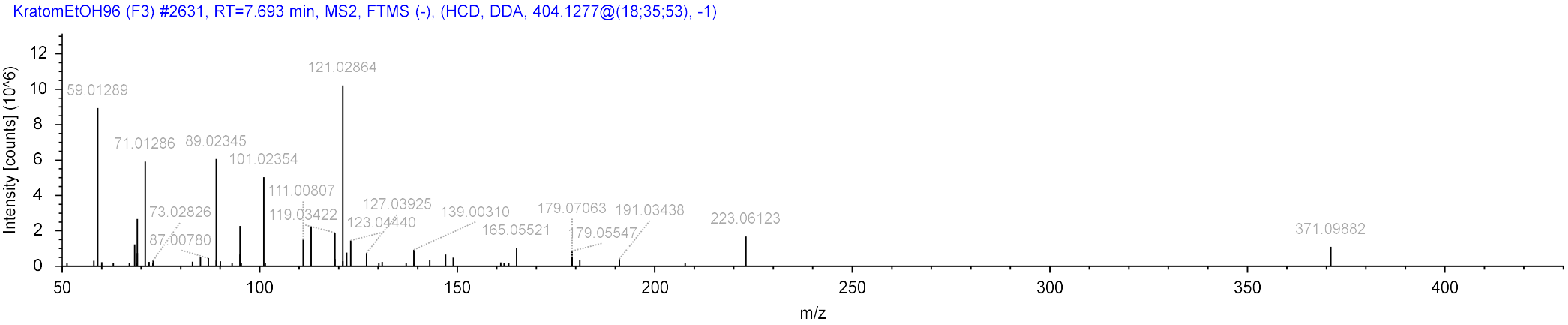


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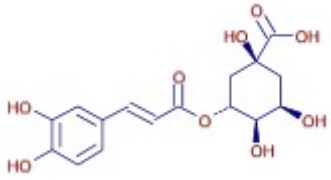
Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	6beta-hydroxygeniposide	7.67	C17 H24 O11	404.1319	2.49e9

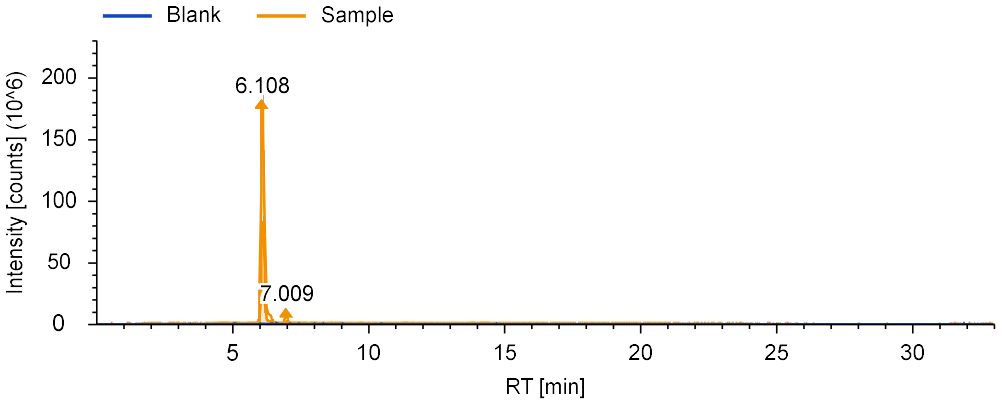


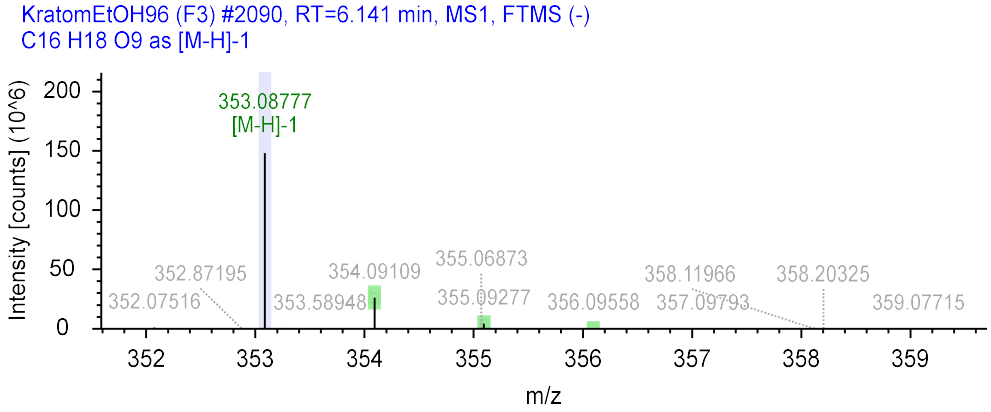




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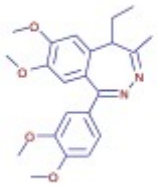
Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	Chlorogenic acid	6.14	C16 H18 O9	354.0951	2.30e9

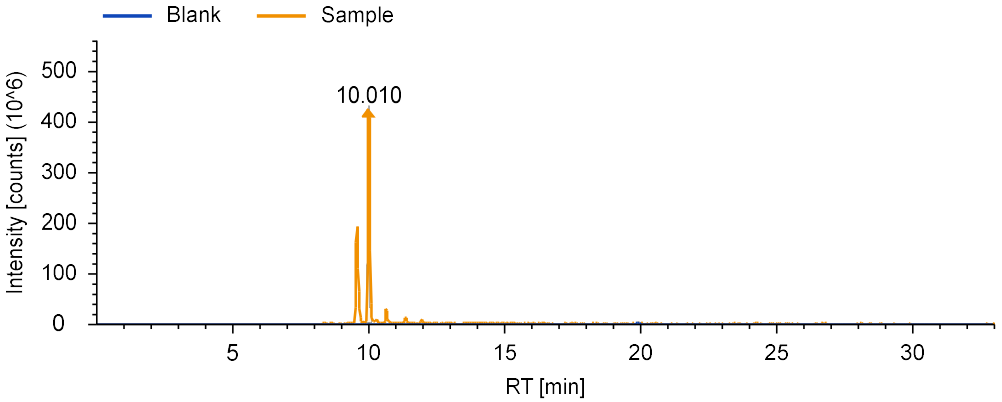


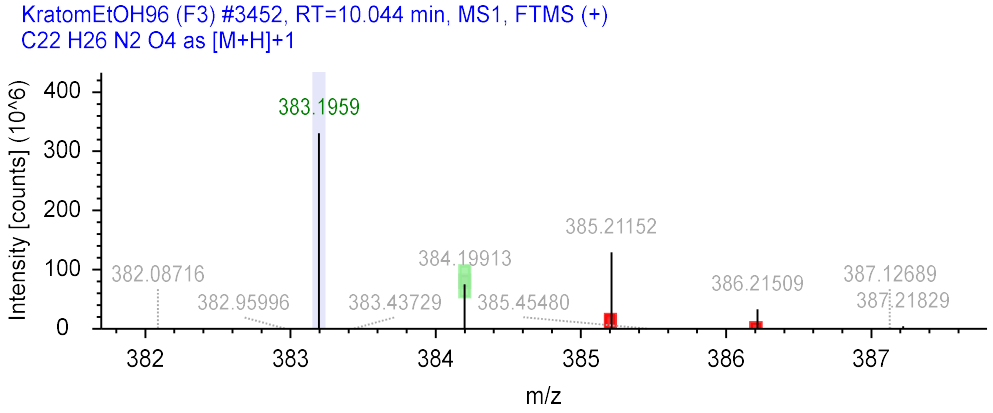


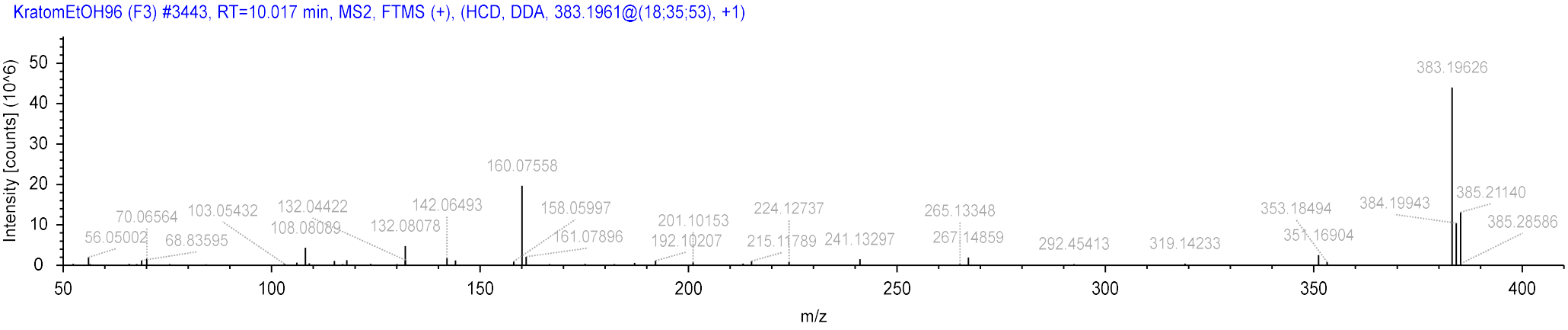


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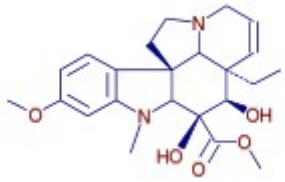
Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	Tofisopam	10.03	C22 H26 N2 O4	382.1893	2.27e9

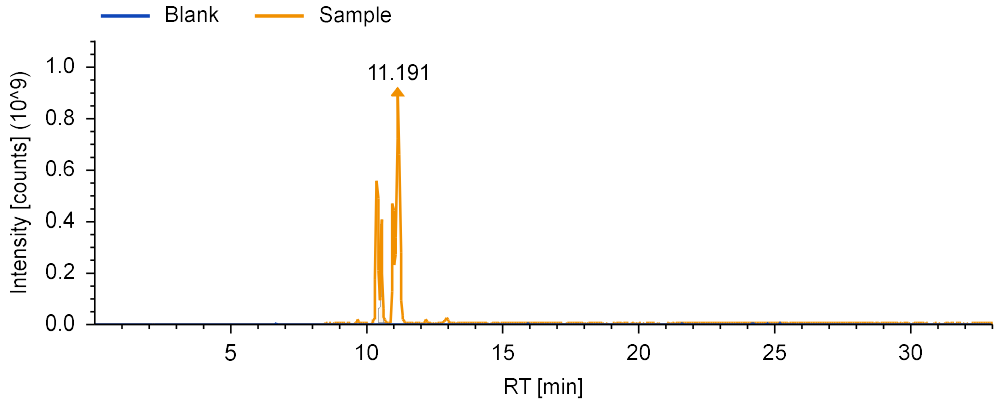


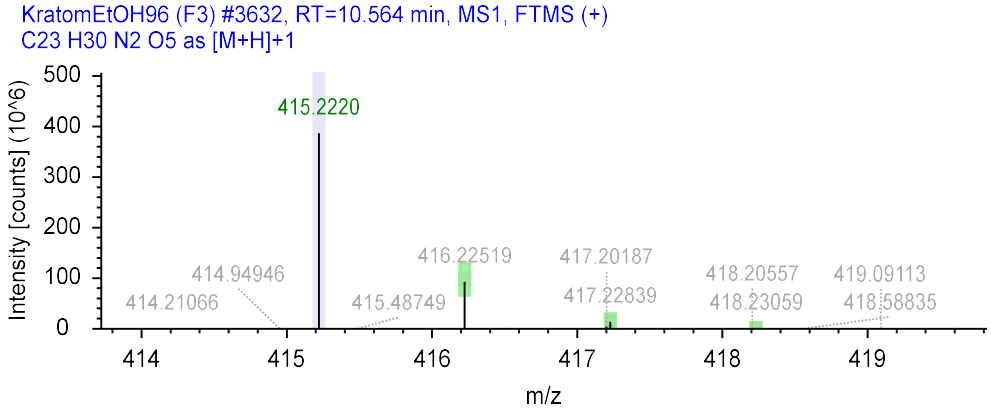


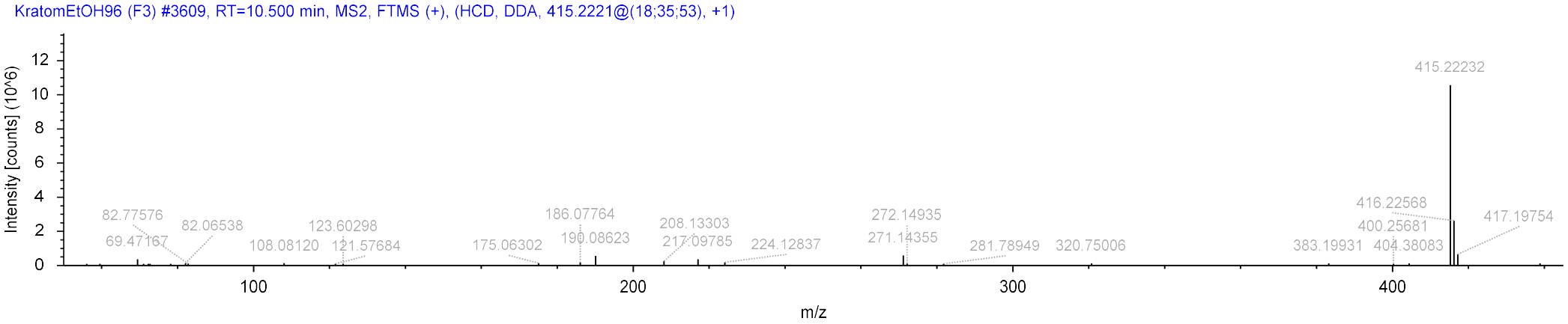


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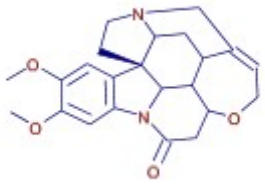
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	deacetylvindoline	10.56	C23 H30 N2 O5	414.2155	2.10e9

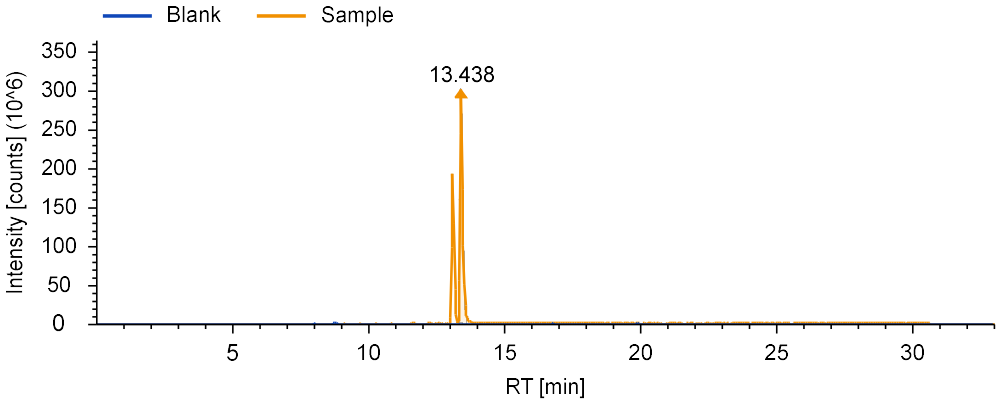


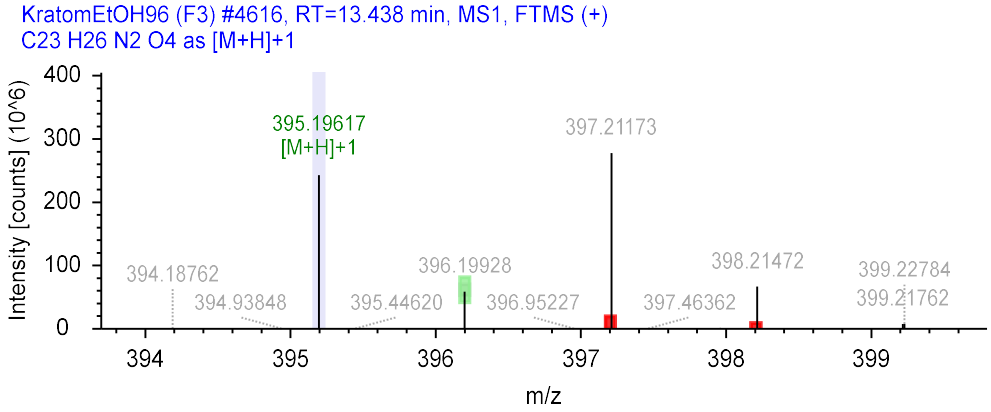


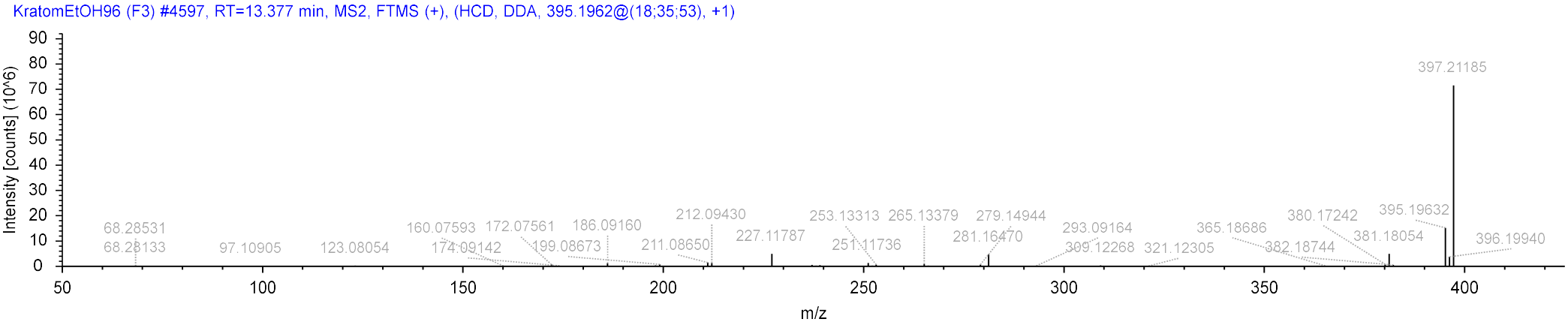


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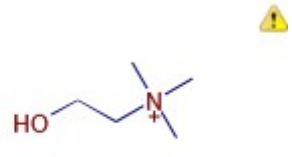
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	(-)-Brucine	13.43	C23 H26 N2 O4	394.1893	2.08e9

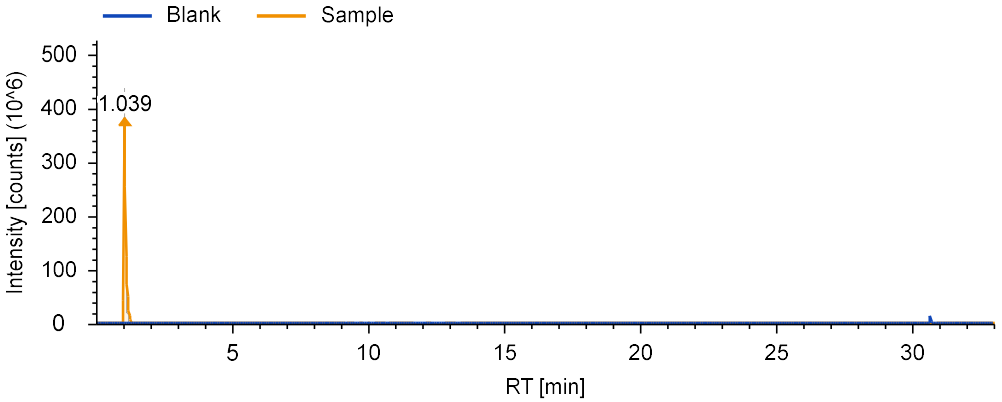


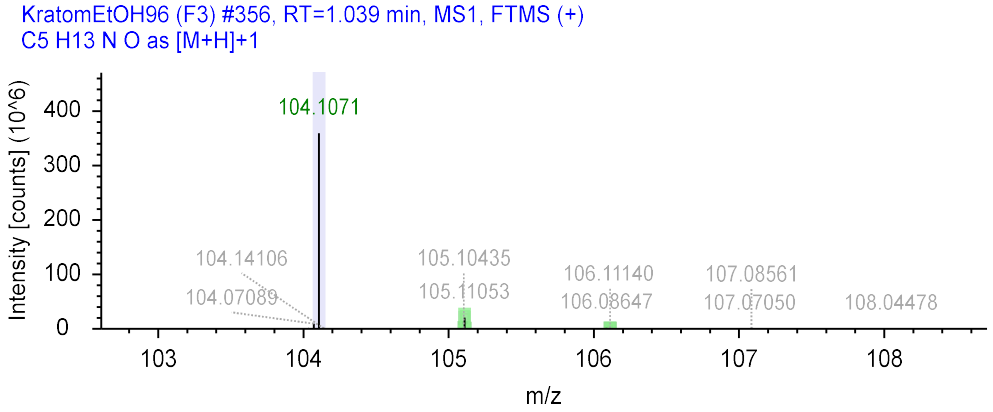


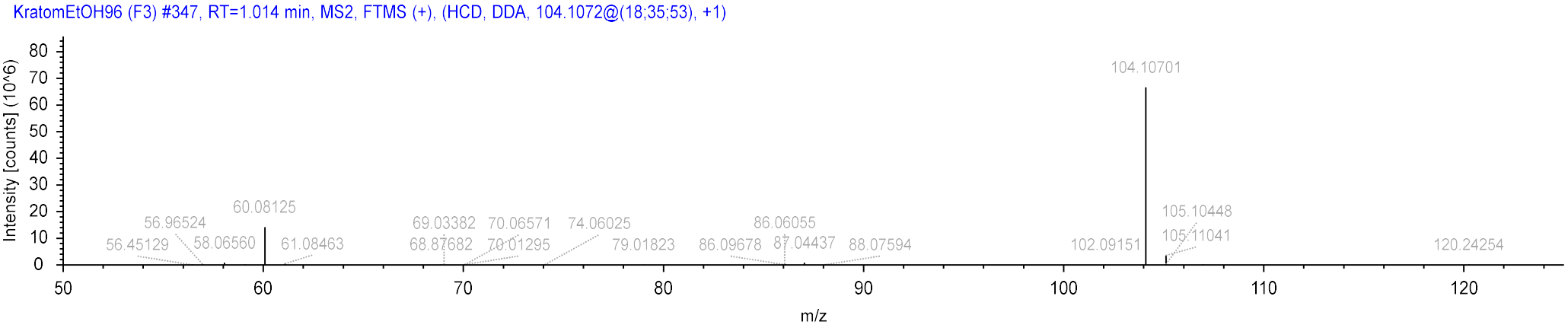


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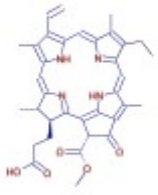
Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	Choline	1.05	C5 H13 N O	103.0997	2.07e9

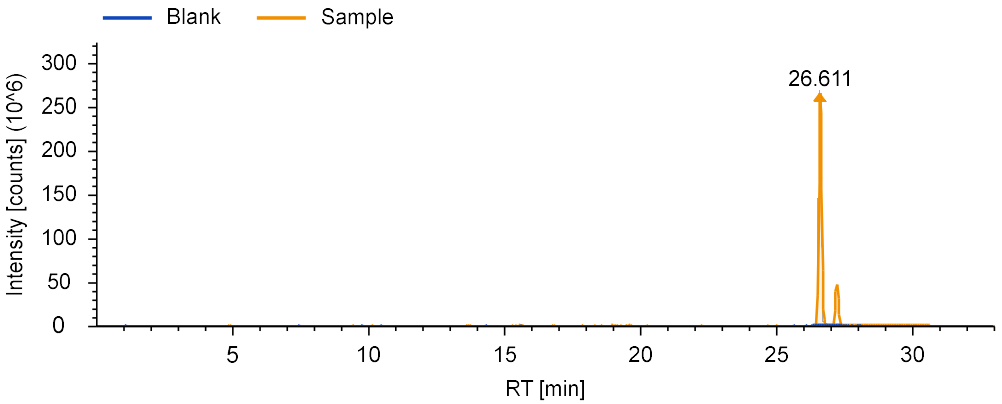


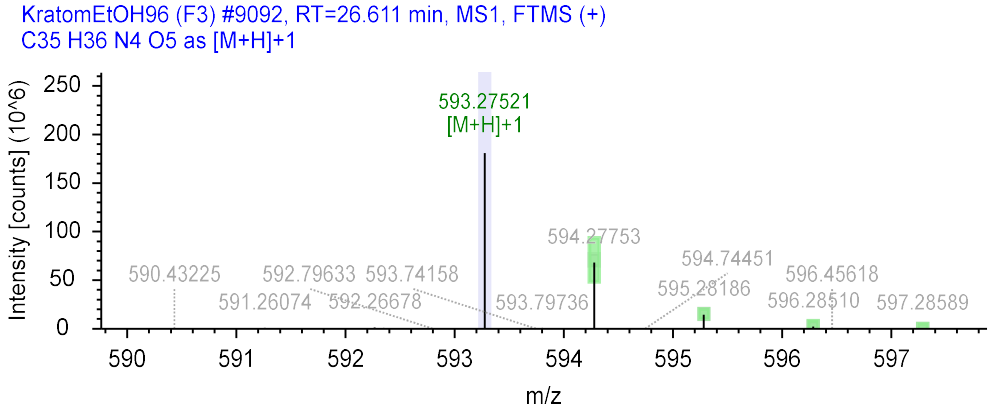


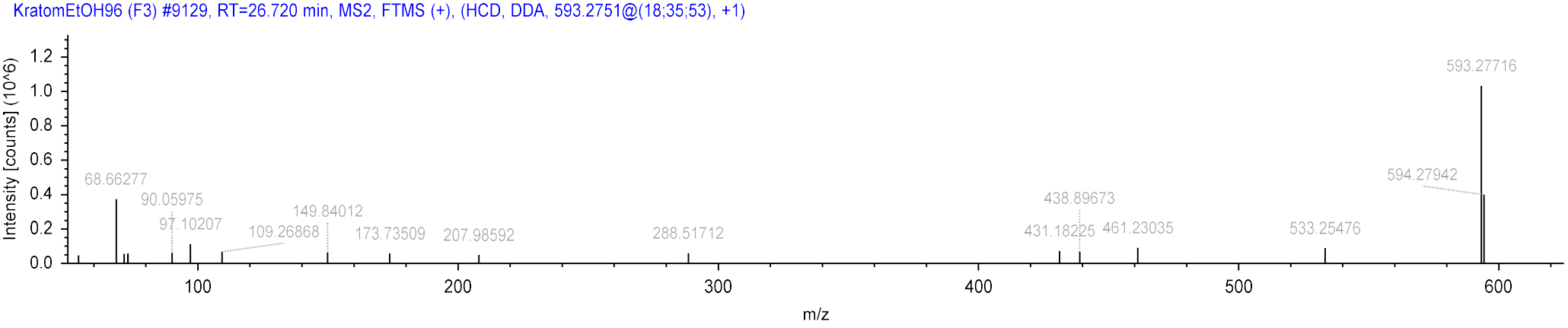


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Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	Pheophorbide A	26.63	C35 H36 N4 O5	592.2686	2.01e9

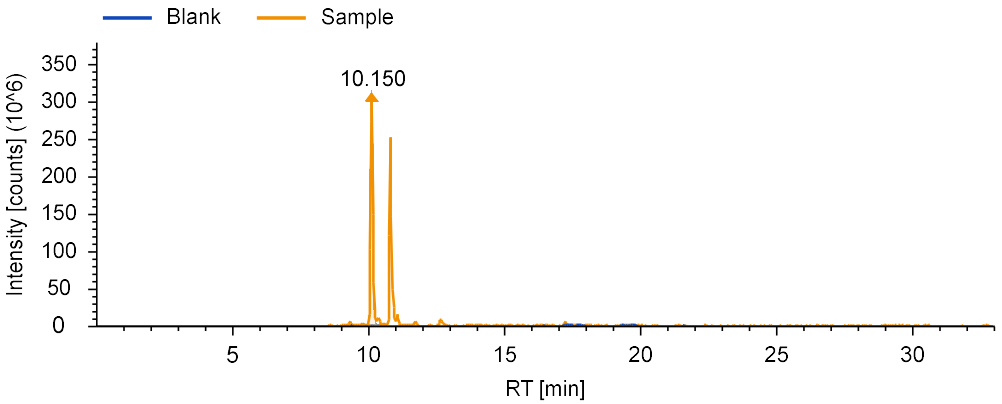


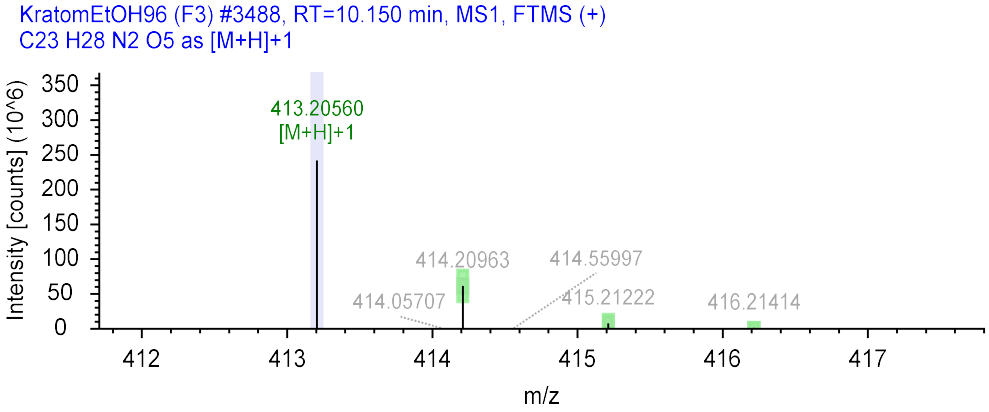


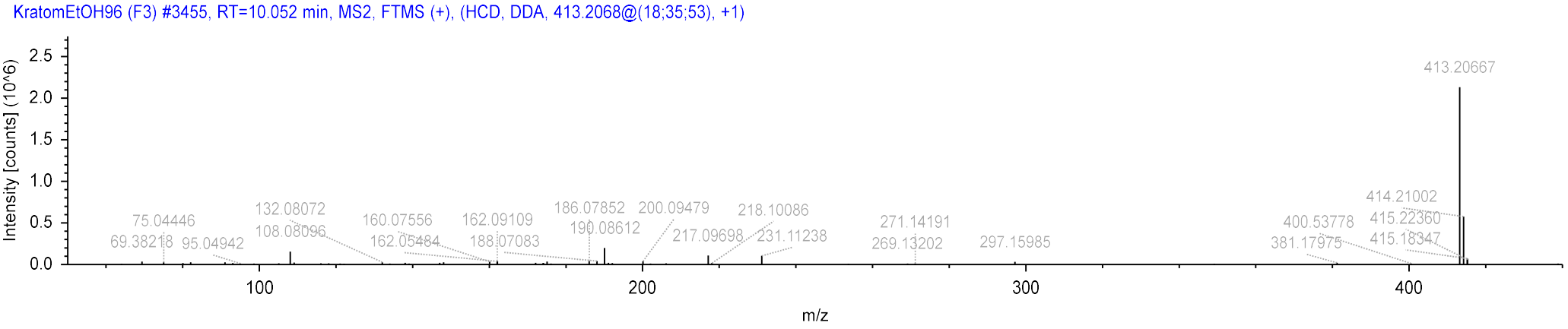


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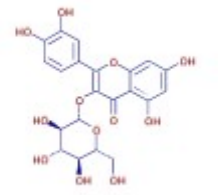
Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
		10.14	C23 H28 N2 O5	412.1998	1.91e9

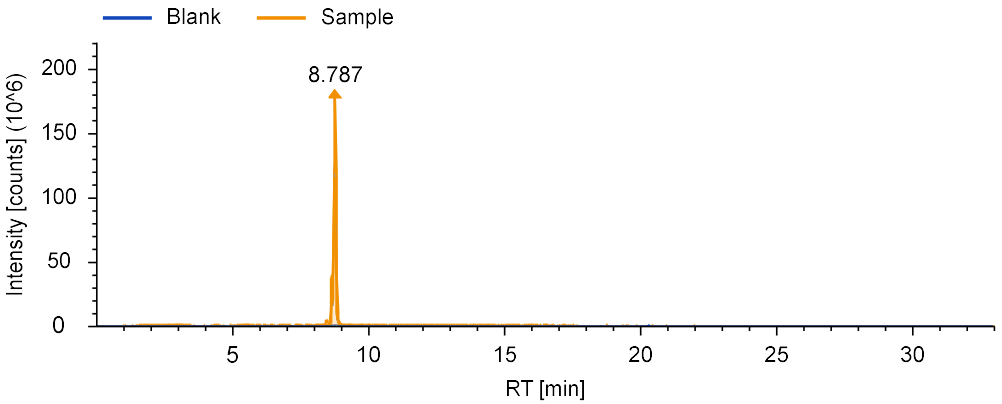


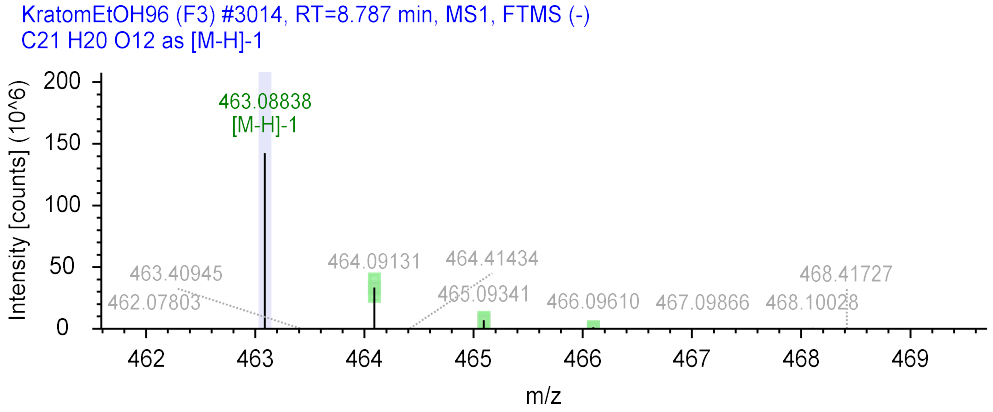


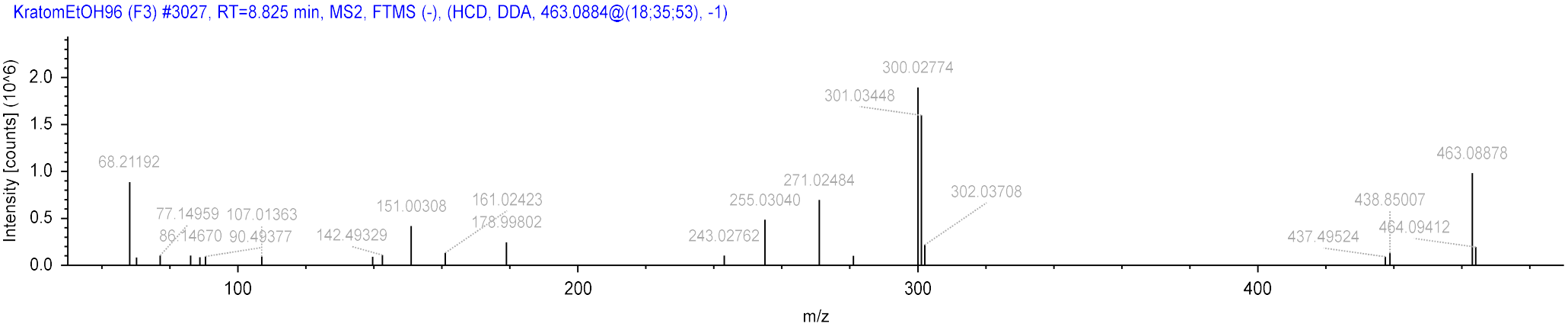


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Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	isoquercetin	8.79	C21 H20 O12	464.0955	1.89e9

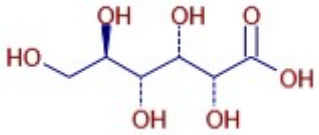


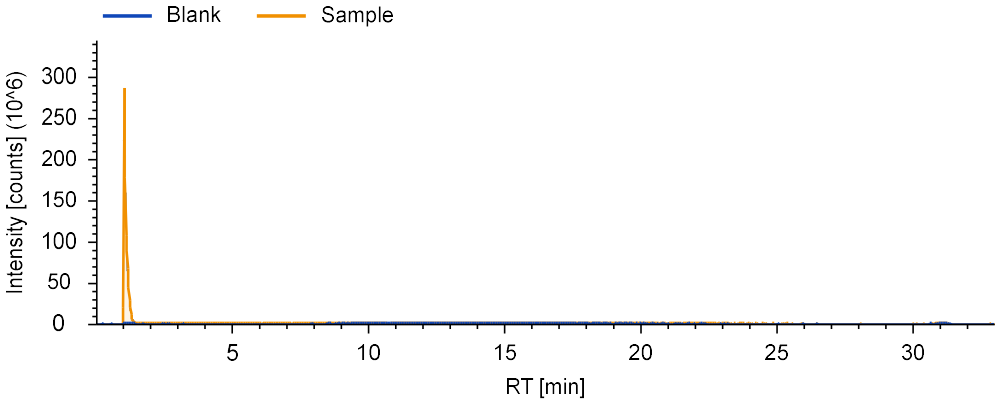


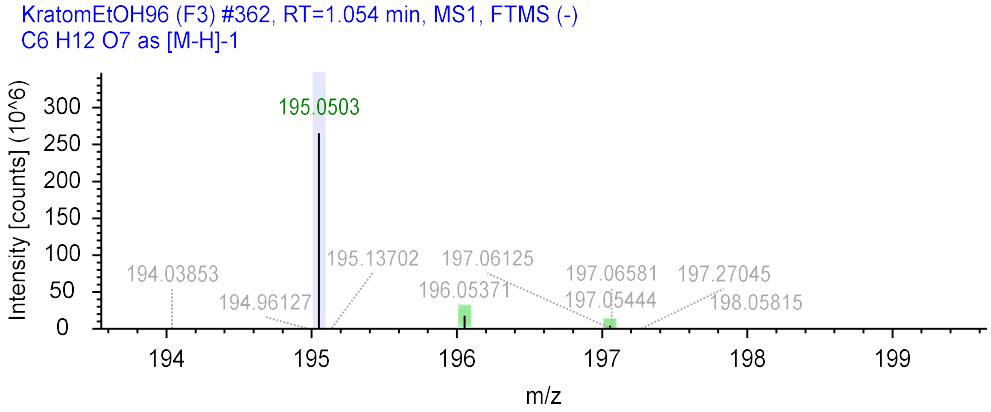


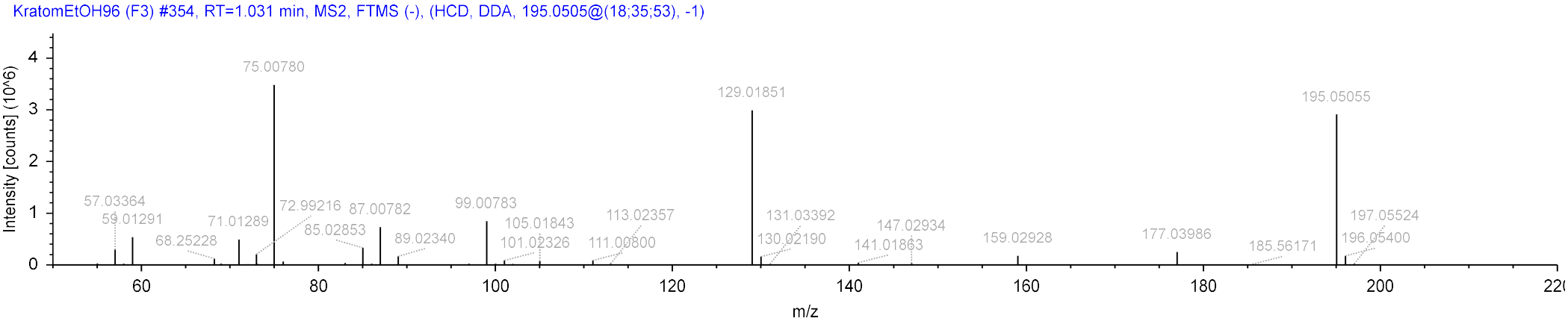
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Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	D-Gluconic acid	1.07	C6 H12 O7	196.0583	1.88e9

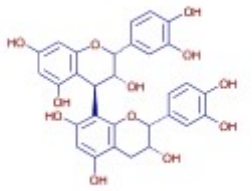


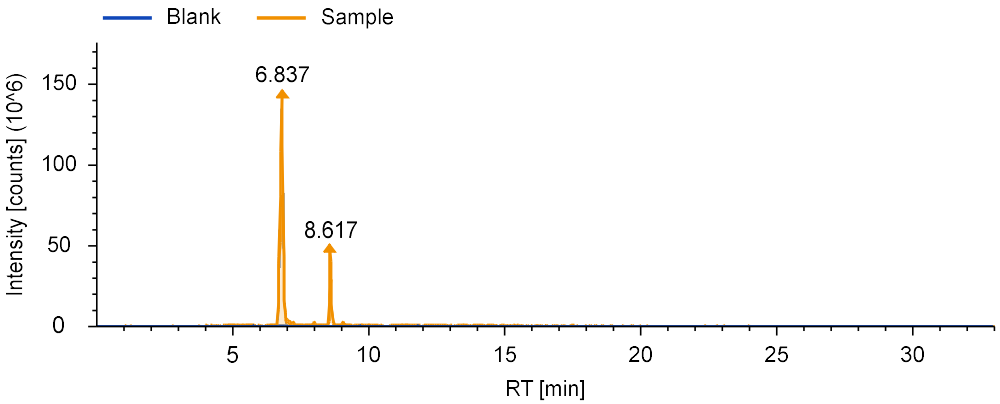


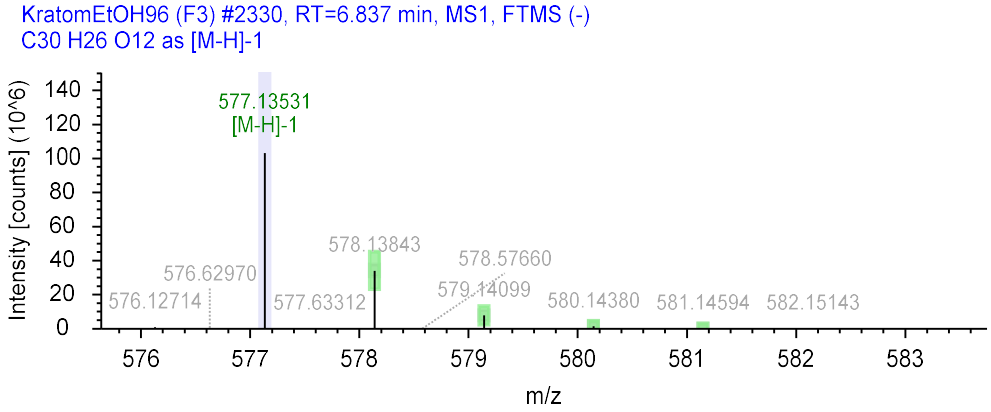


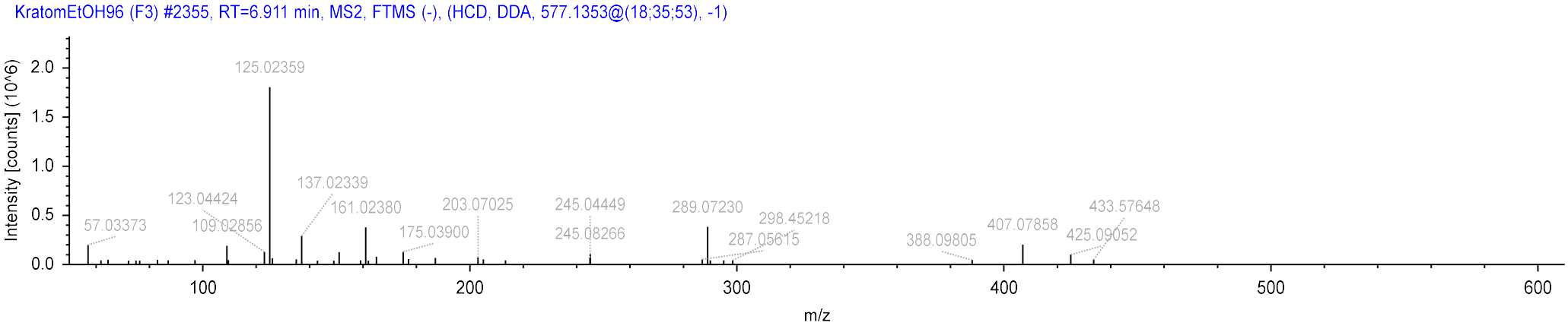


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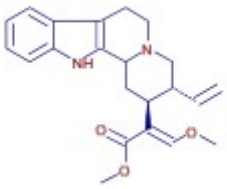
Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	(+)-Procyanidin B2	6.83	C30 H26 O12	578.1424	1.81e9

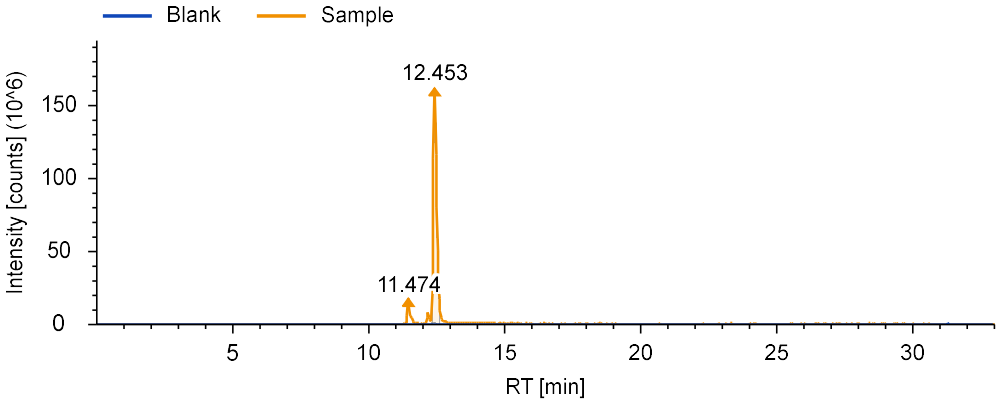


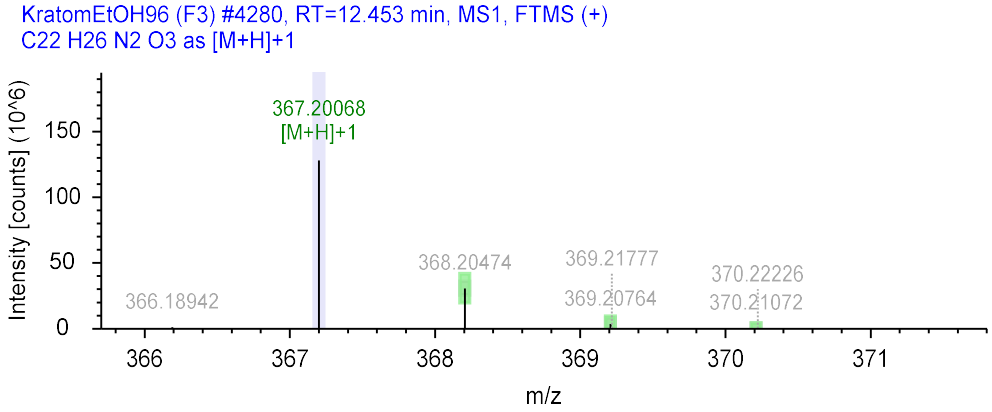


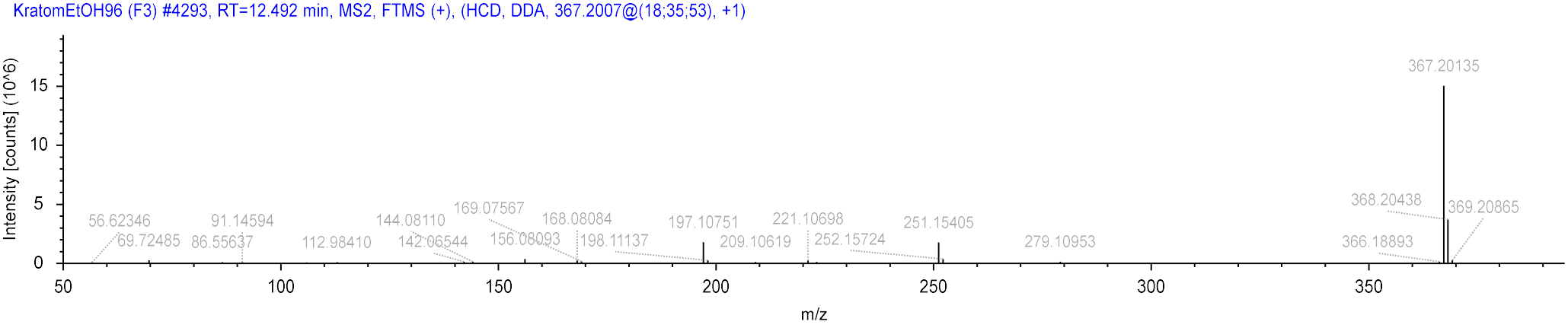


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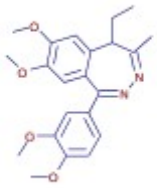
Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	hirsuteine	12.45	C22 H26 N2 O3	366.1943	1.32e9

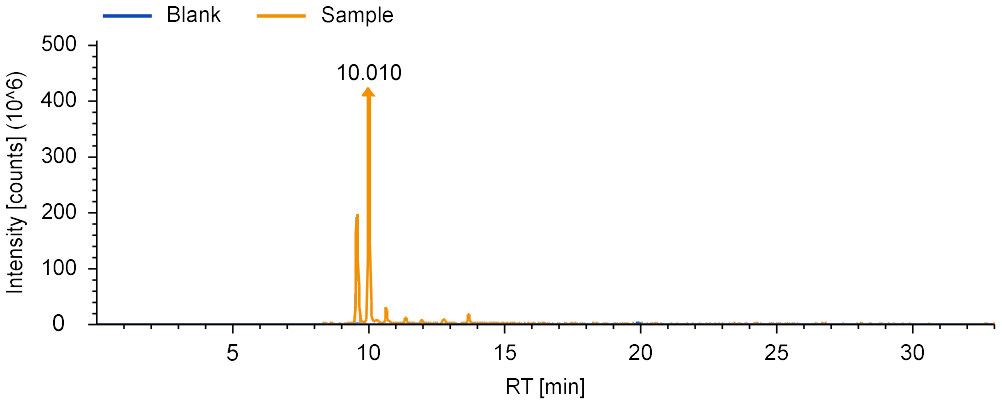


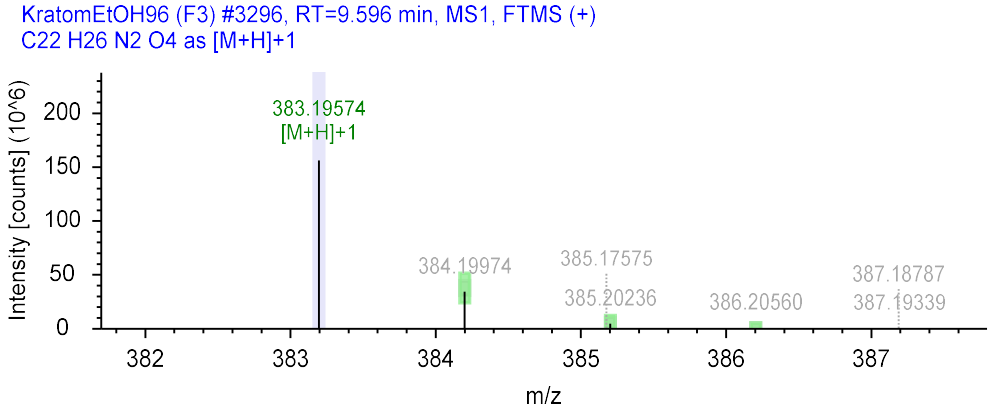


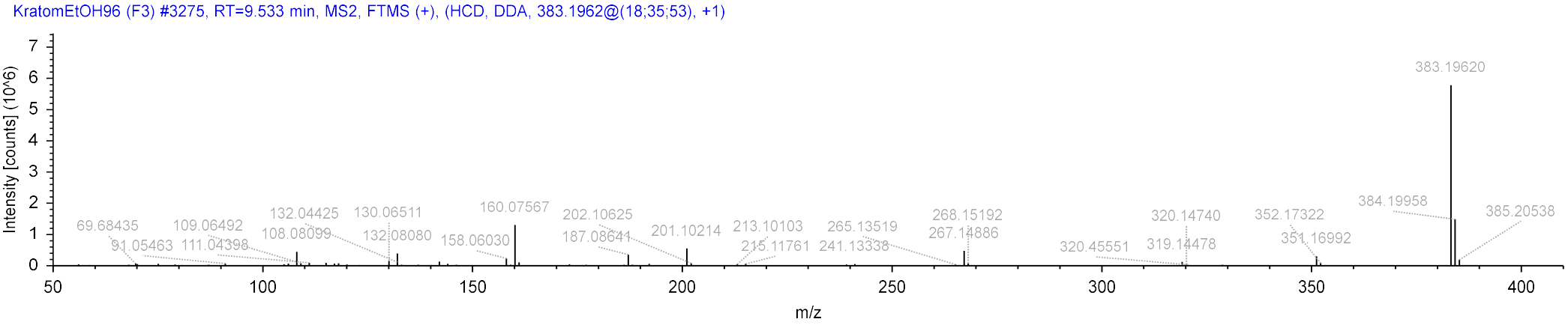


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Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	Tofisopam	9.59	C22 H26 N2 O4	382.1893	1.23e9

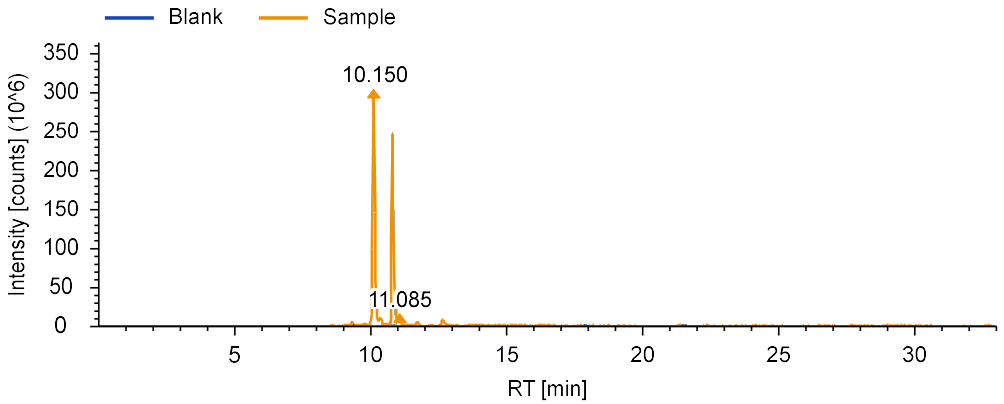


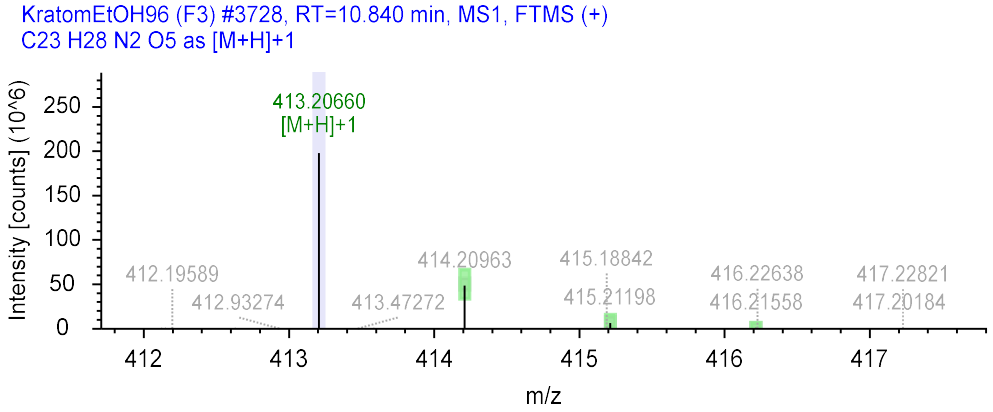


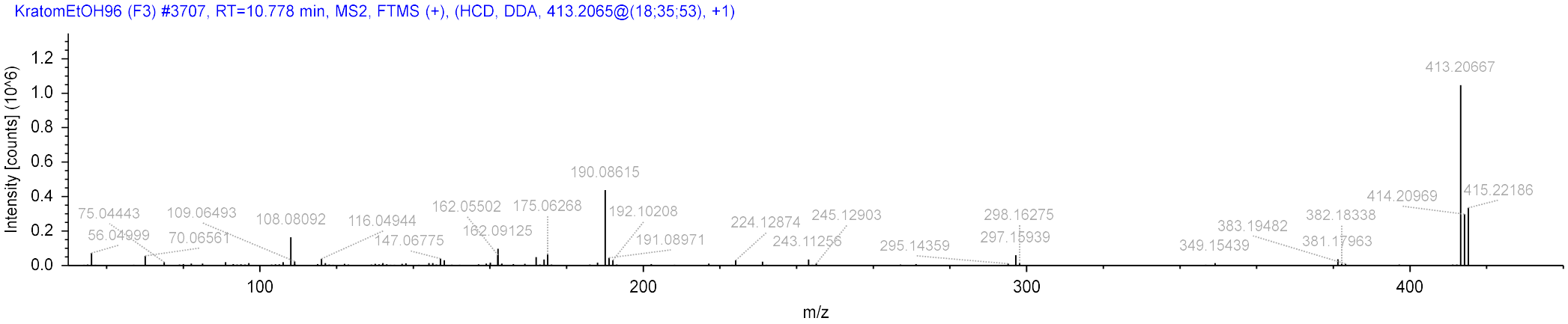


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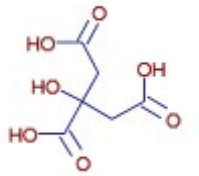
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		10.84	C23 H28 N2 O5	412.1998	1.22e9

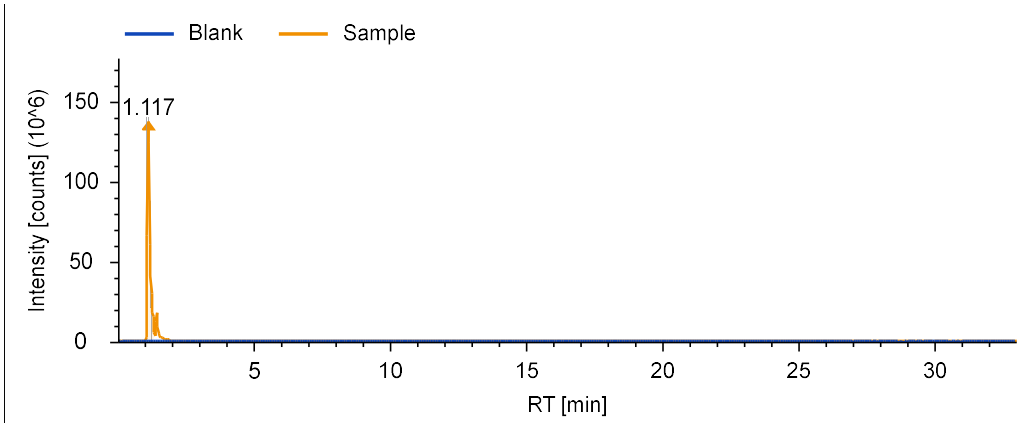


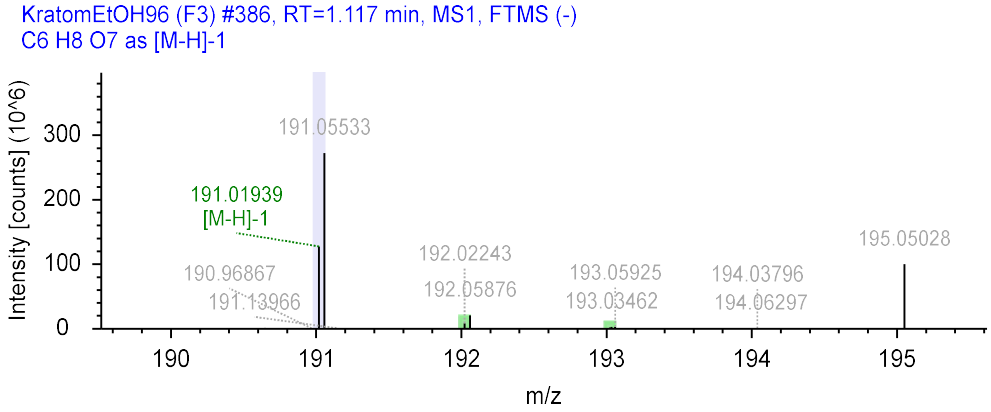


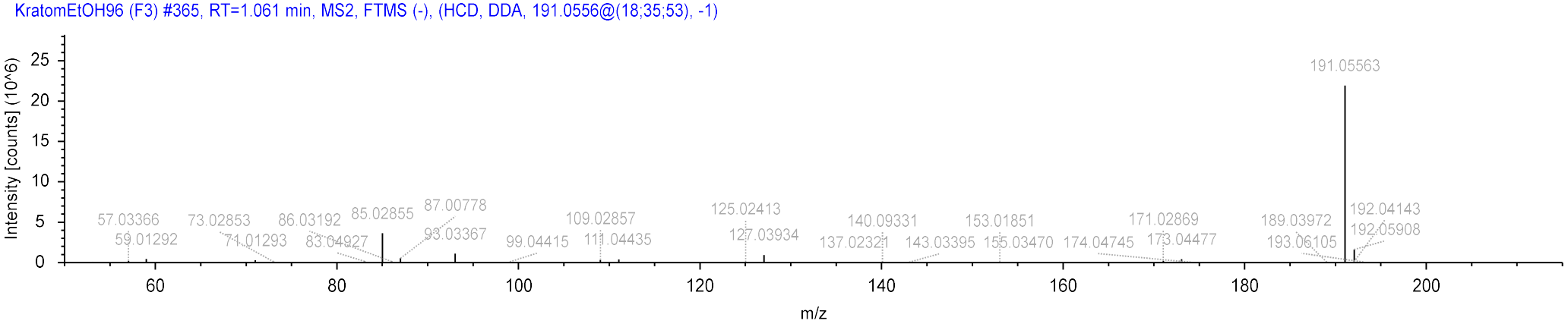


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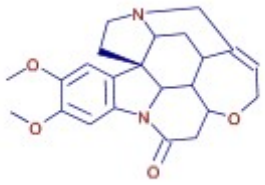
Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	Citric acid	1.12	C6 H8 O7	192.0270	9.80e8

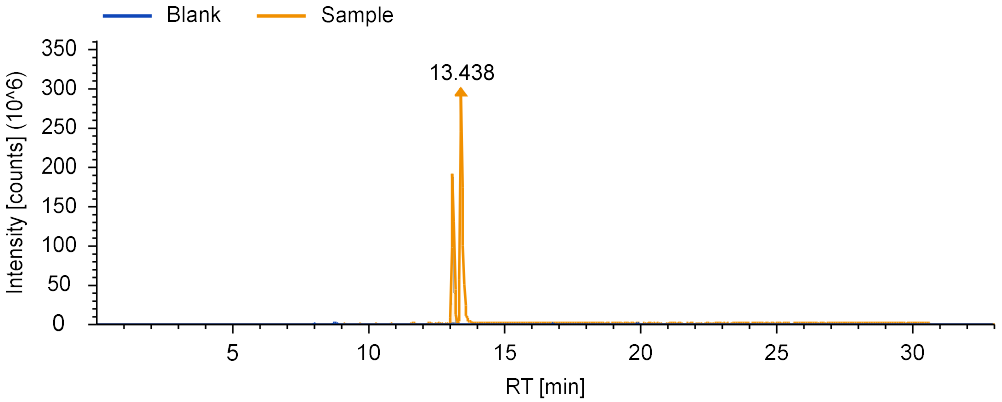


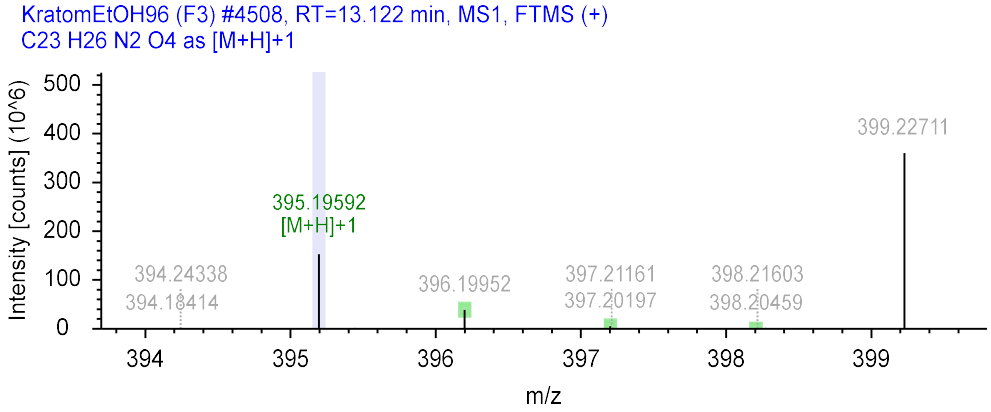


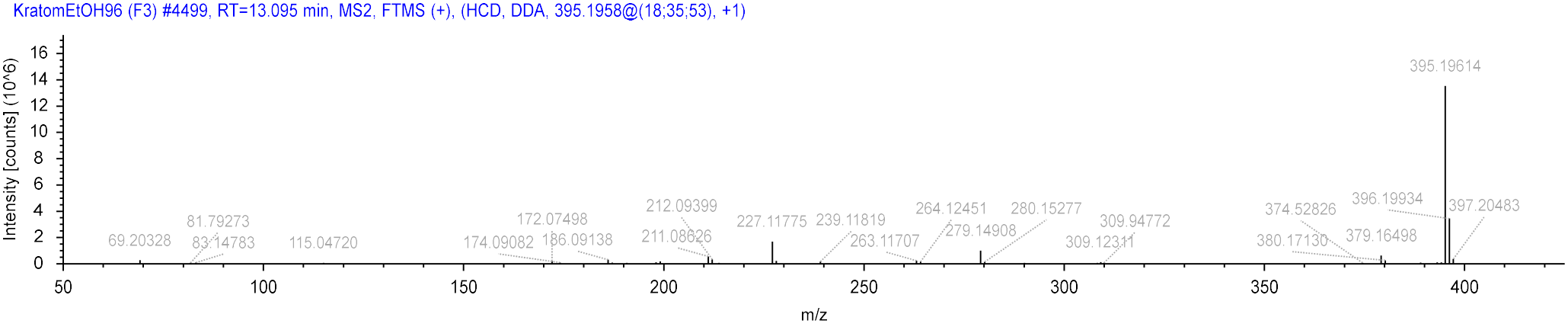


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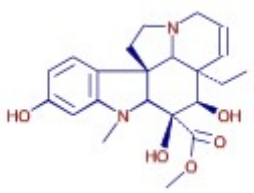
Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	(-)-Brucine	13.13	C23 H26 N2 O4	394.1893	9.69e8

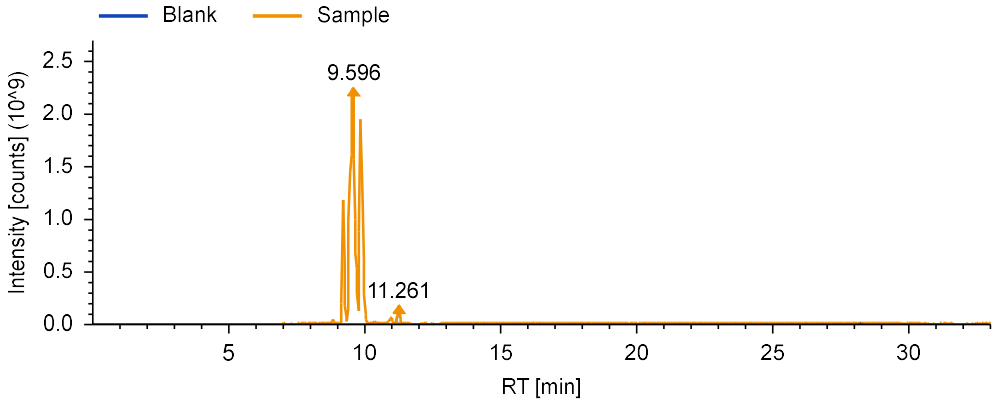


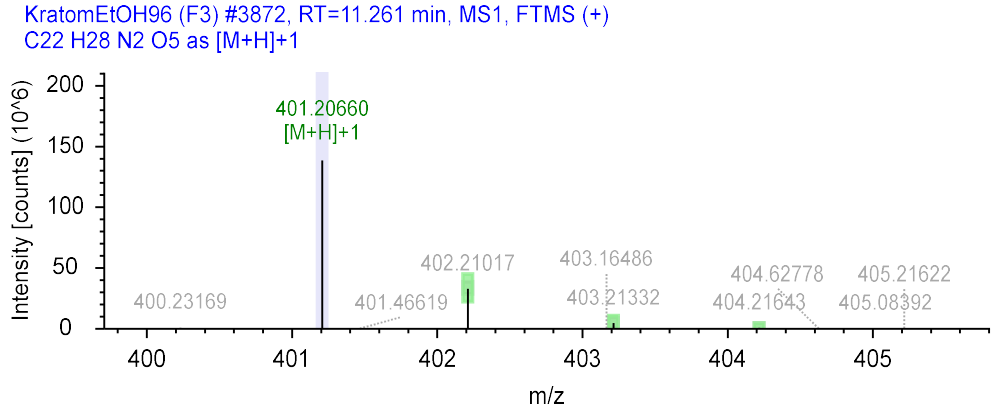


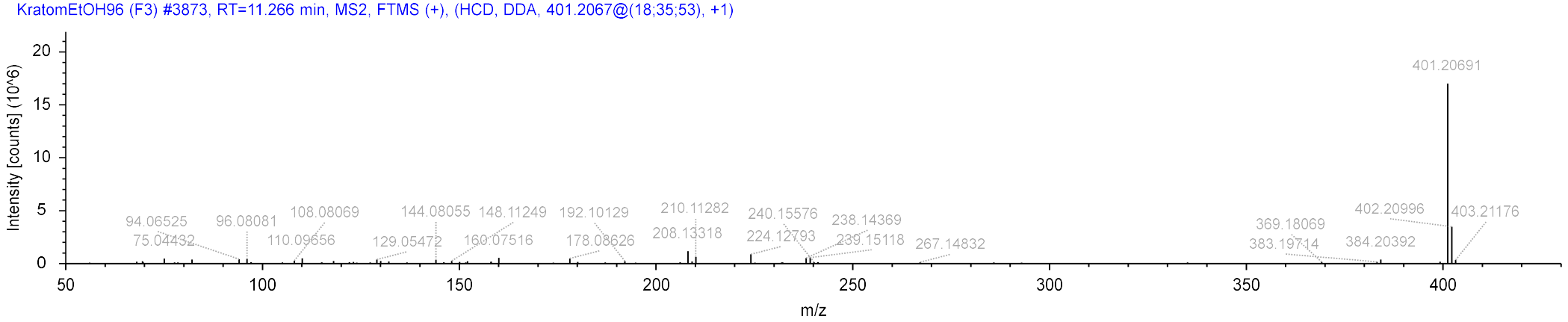


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Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	Methyl (2beta,3beta,4beta,5alpha,12beta, 19alpha)-3,4,16-trihydroxy-1-methyl-6,7-didehydroaspidospermidine-3-carboxylate	11.27	C22 H28 N2 O5	400.1998	9.19e8

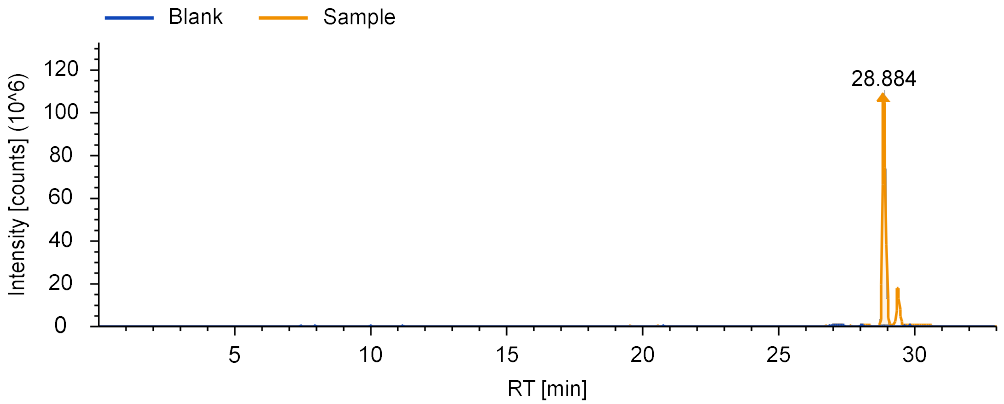


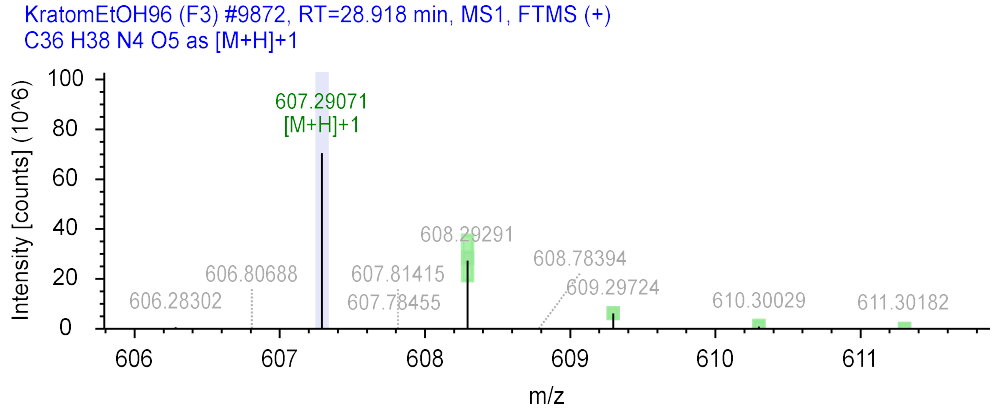


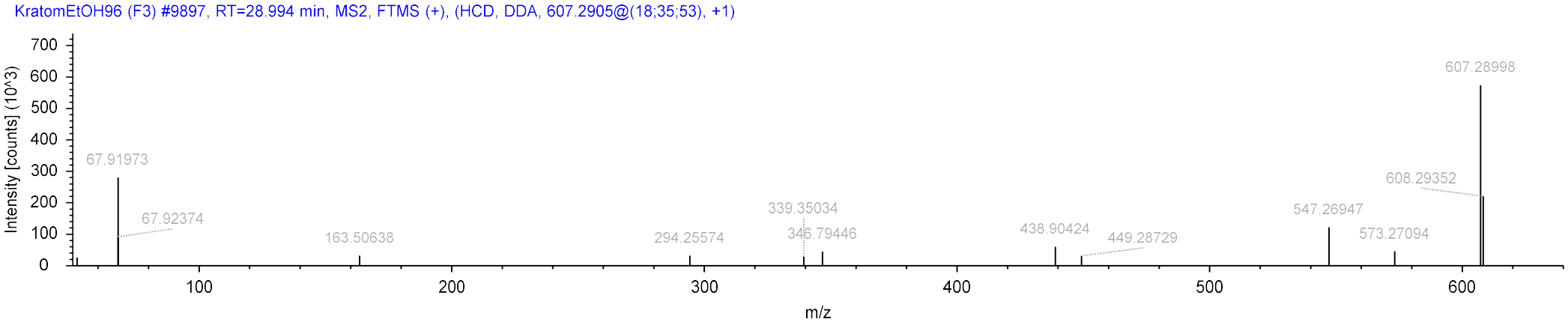


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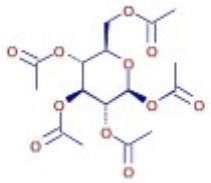
Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
		28.91	C36 H38 N4 O5	606.2842	8.94e8

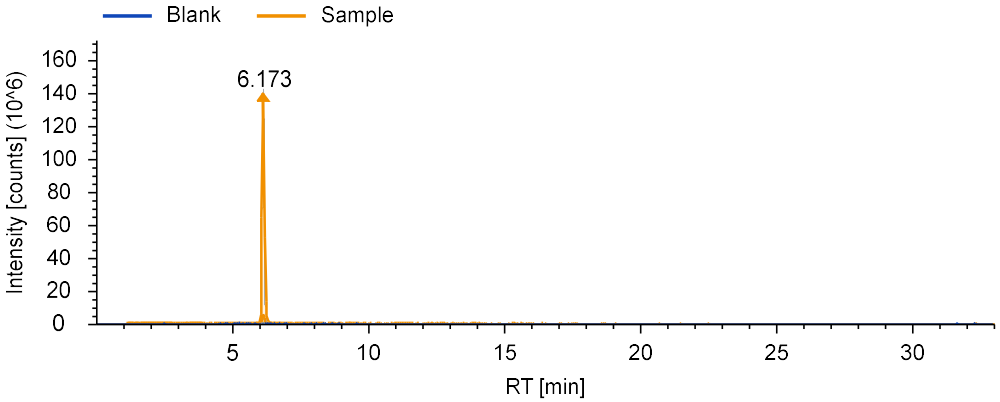


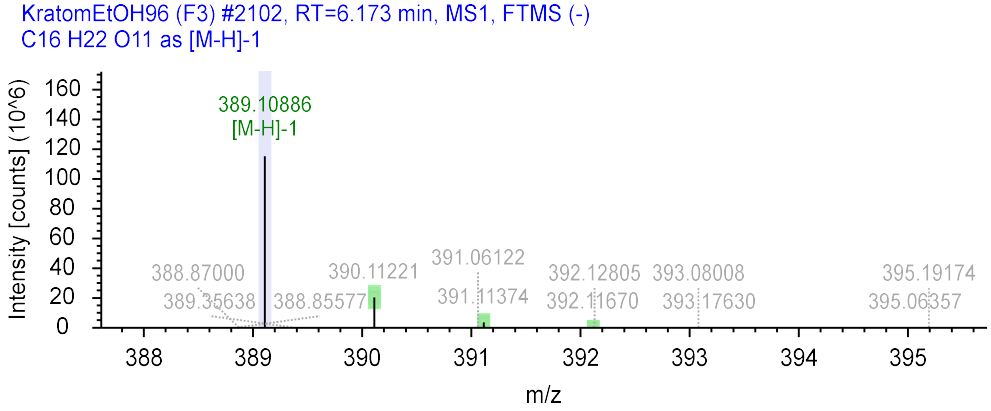


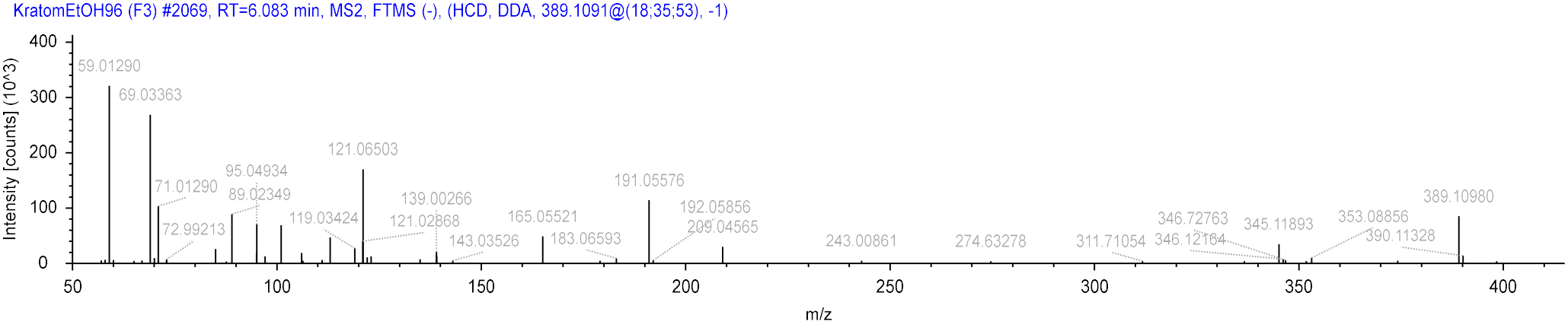


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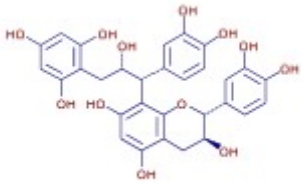
Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	beta-d-glucose pentaacetate	6.16	C16 H22 O11	390.1162	8.23e8

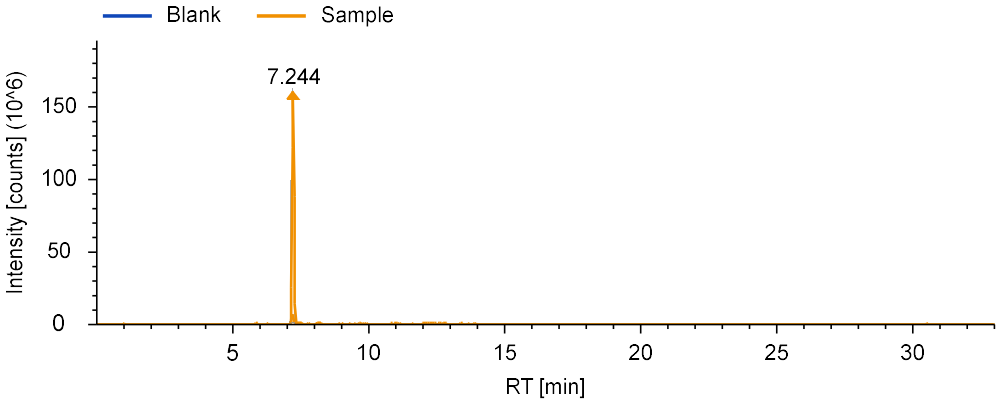


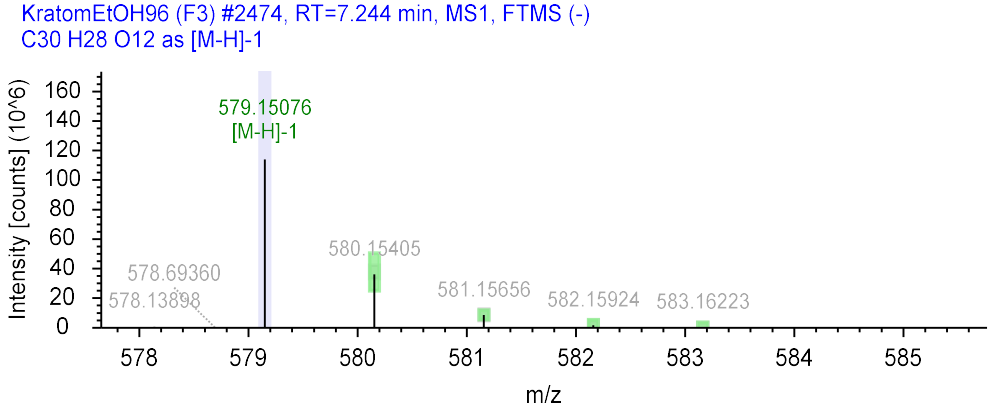


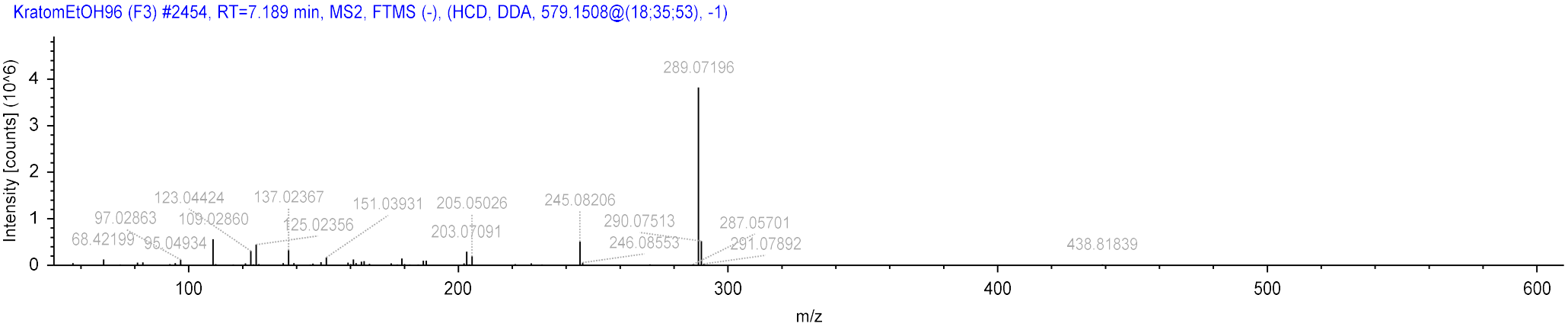


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Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	Gambiriin A1	7.24	C30 H28 O12	580.1581	8.17e8

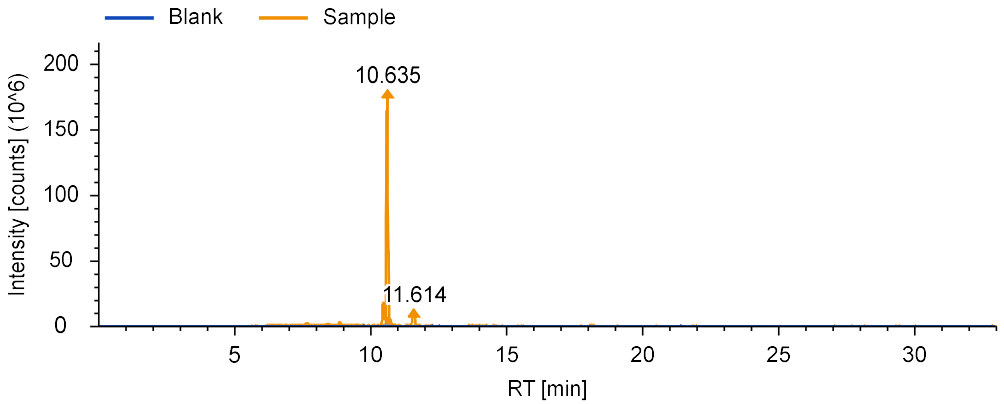


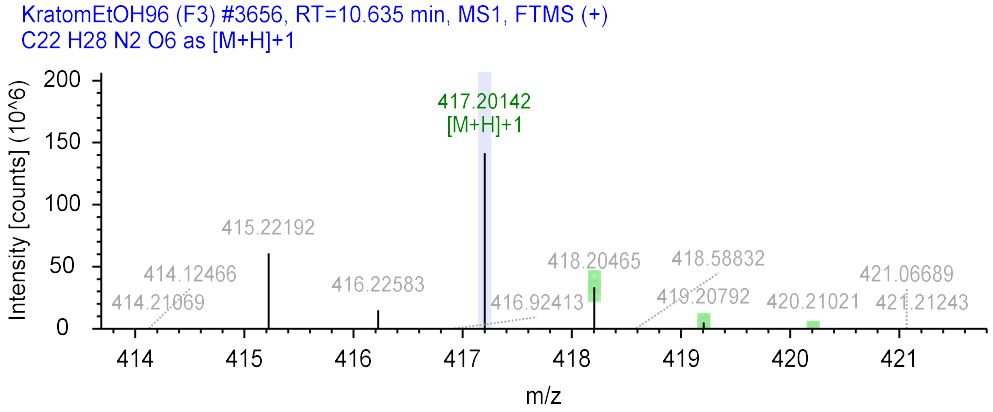


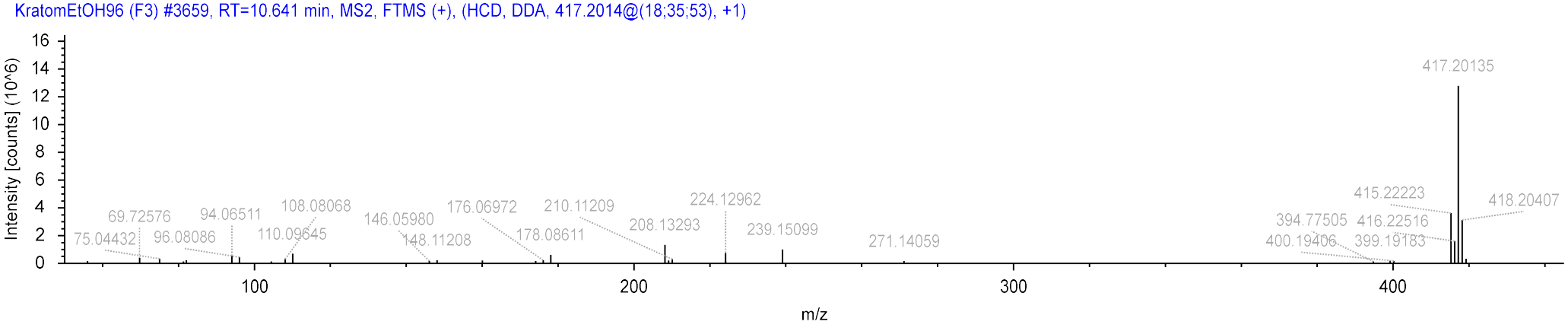


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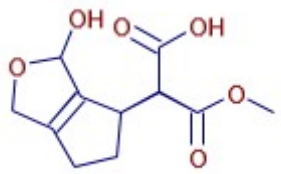
Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
		10.63	C22 H28 N2 O6	416.1947	8.15e8

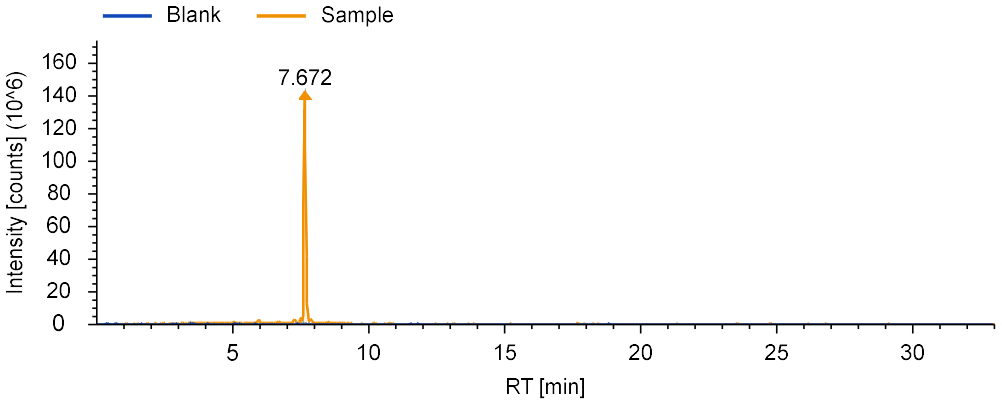


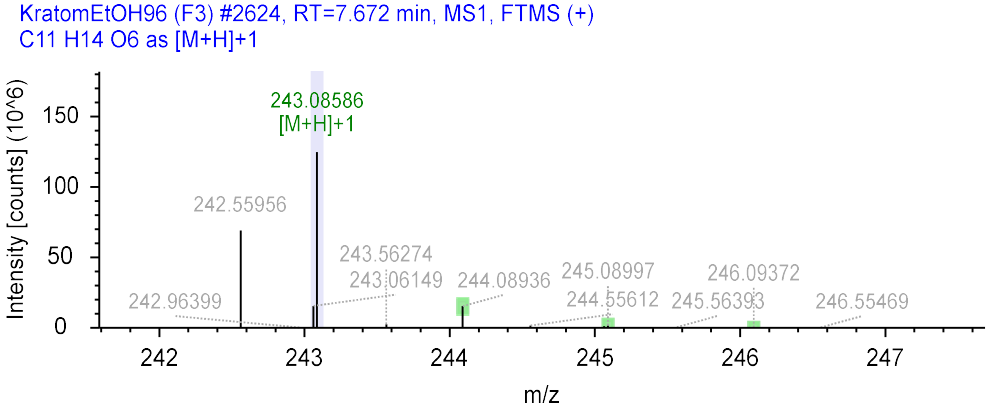


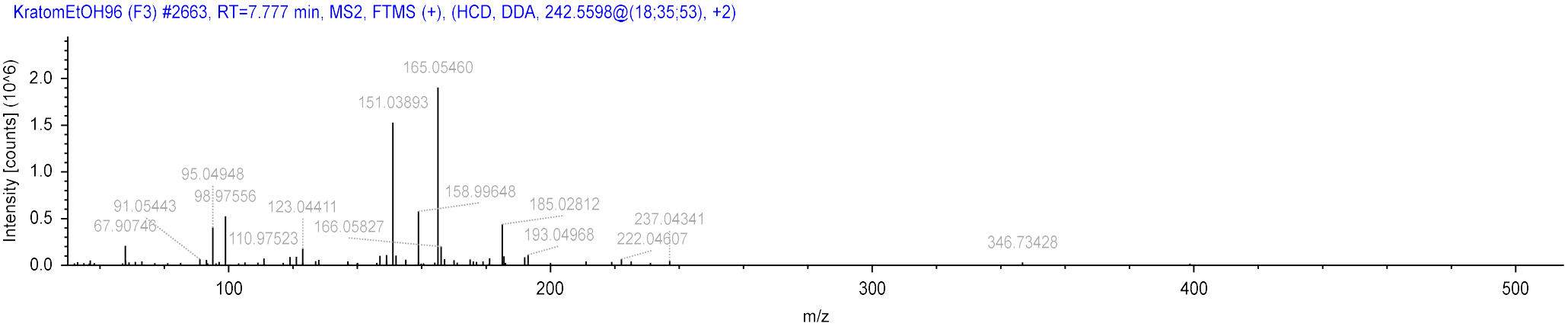


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Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	2-(3-Hydroxy-3,4,5,6-tetrahydro-1H-cyclopenta[c]furan-4-yl)-3-methoxy-3-oxopropanoic acid	7.67	C11 H14 O6	242.0790	7.46e8

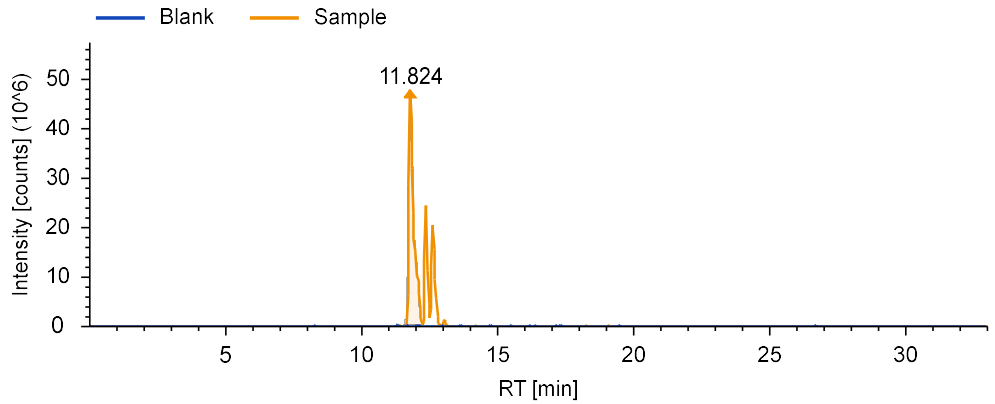


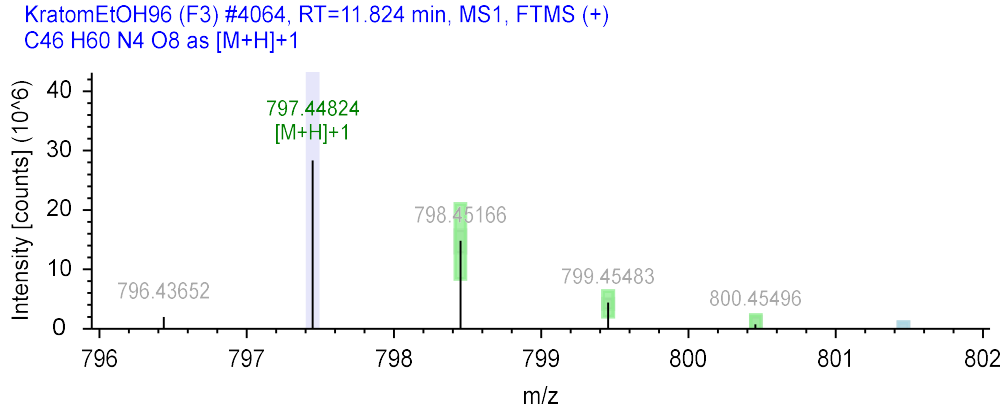


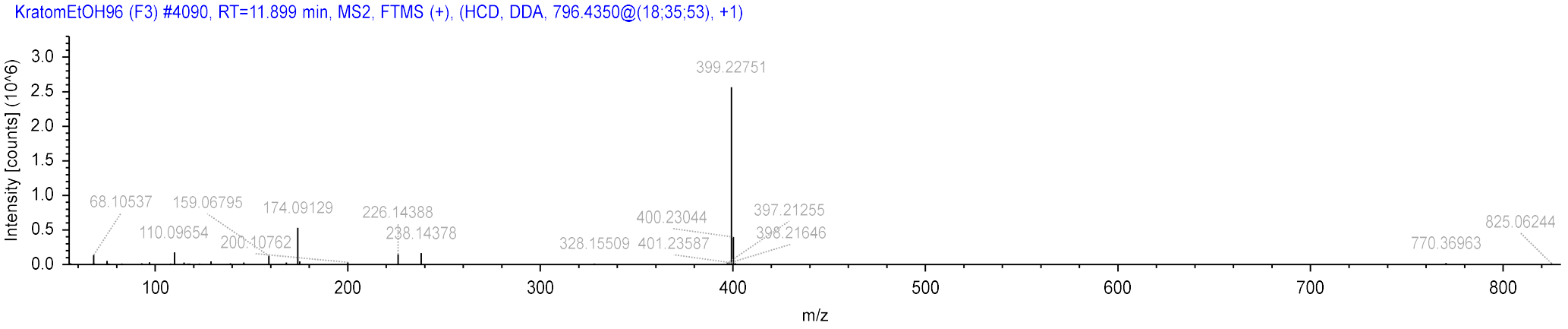


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Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
		11.83	C46 H60 N4 O8	796.4411	6.64e8

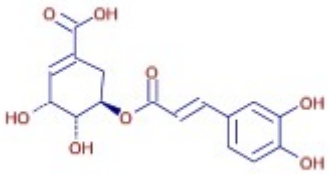


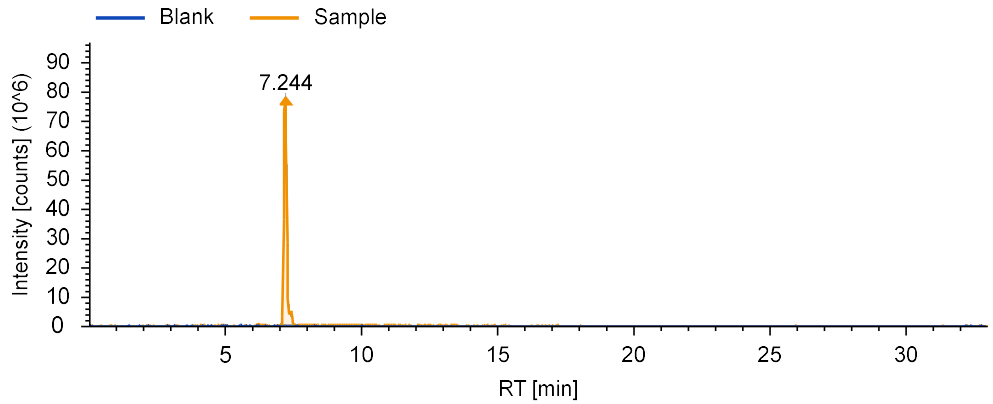


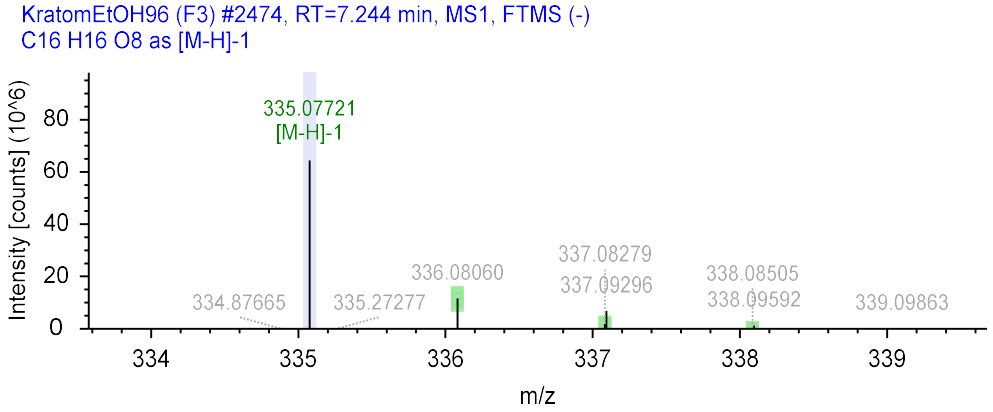


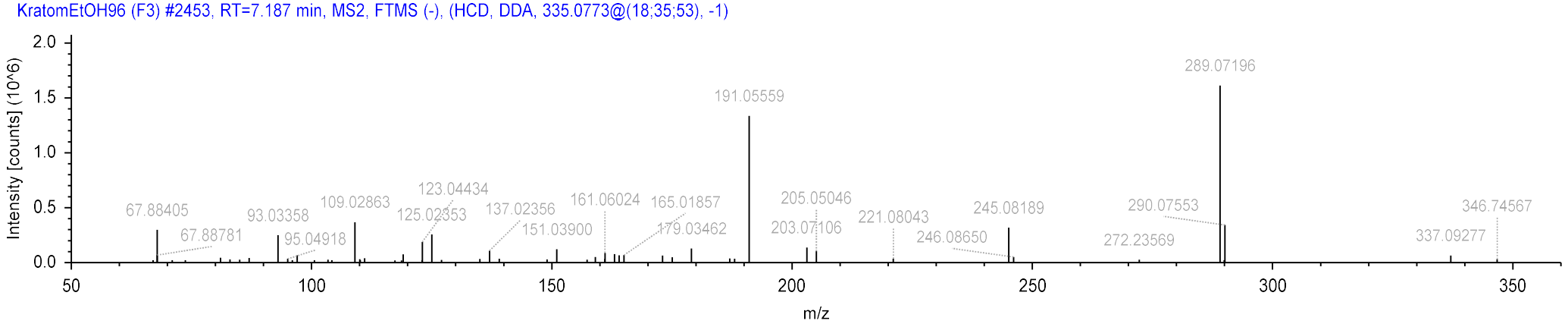
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Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	5-CAFFEOYLSHIKIMIC ACID	7.24	C16 H16 O8	336.0845	6.10e8

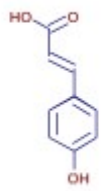


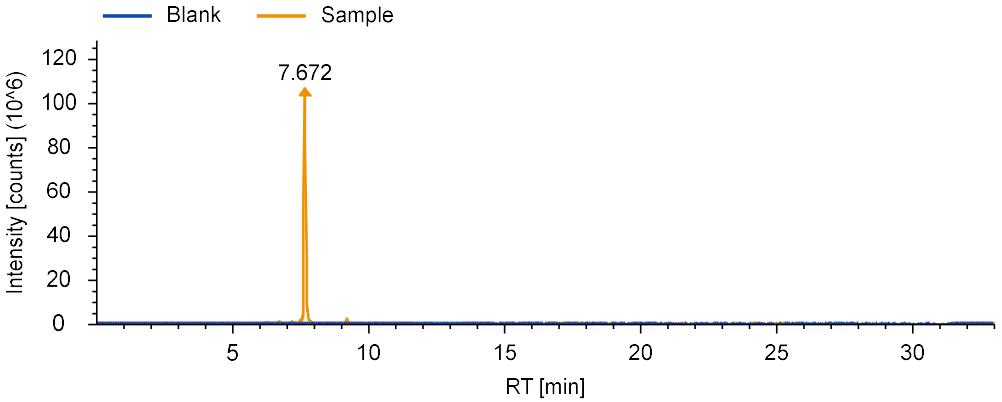


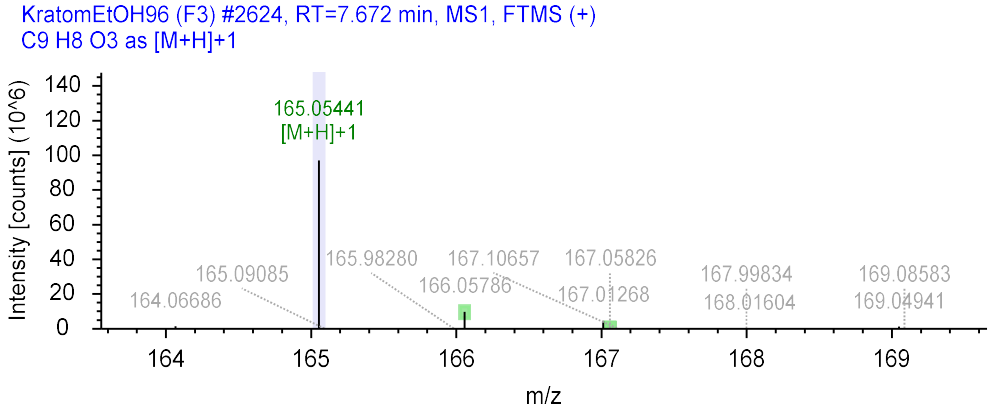


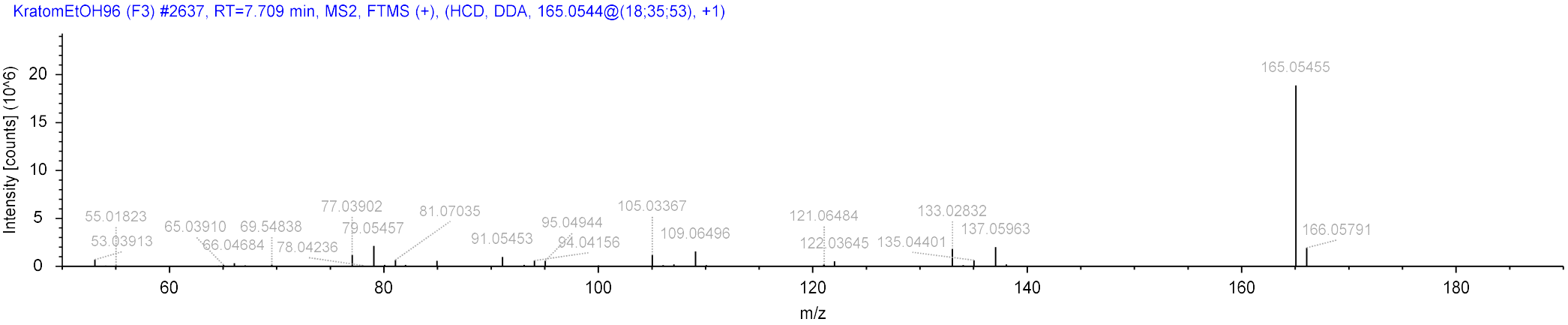


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Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	(E)-p-coumaric acid	7.68	C9 H8 O3	164.0473	5.71e8

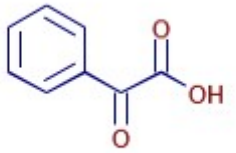


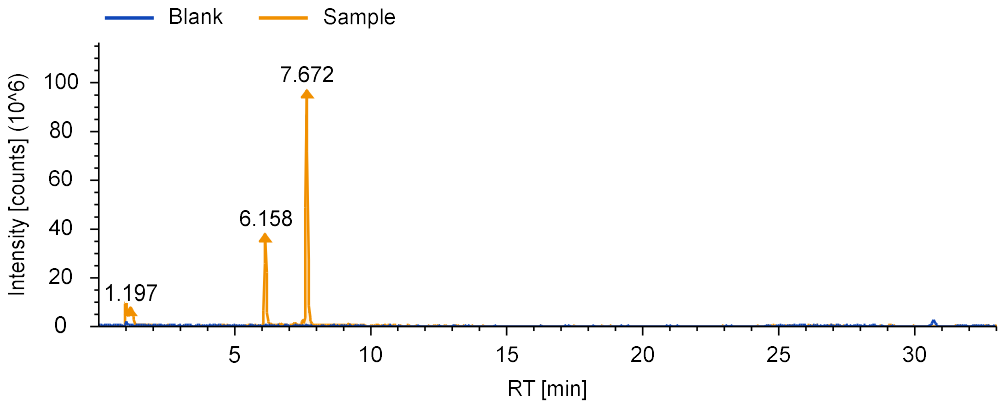


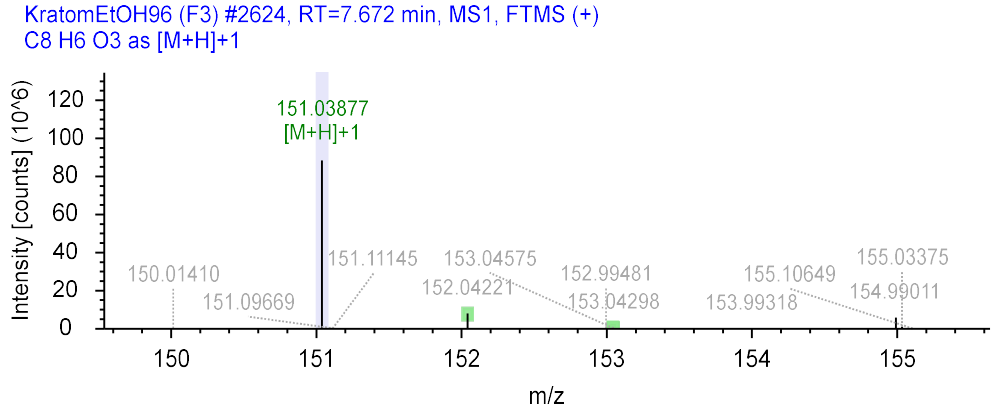


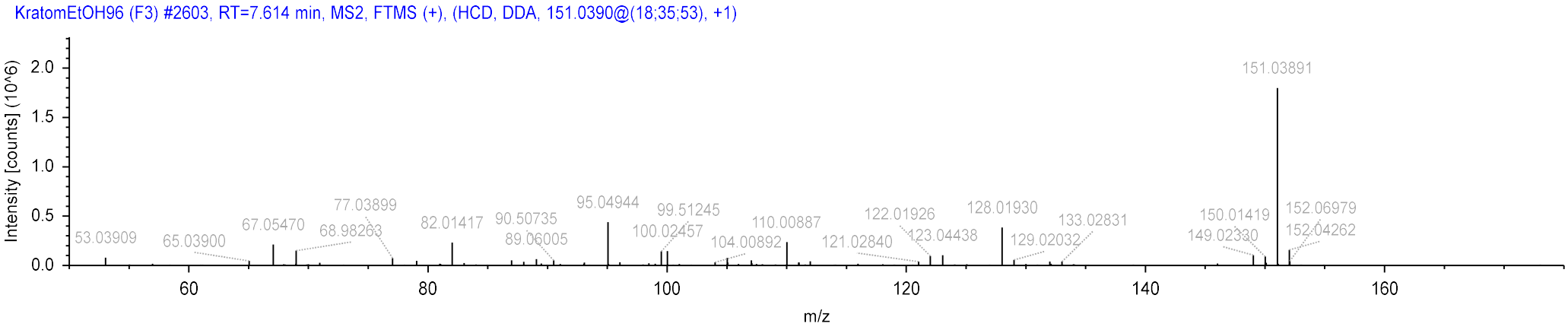
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Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	Phenylglyoxylic acid	7.67	C8 H6 O3	150.0317	5.14e8

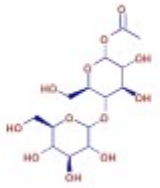


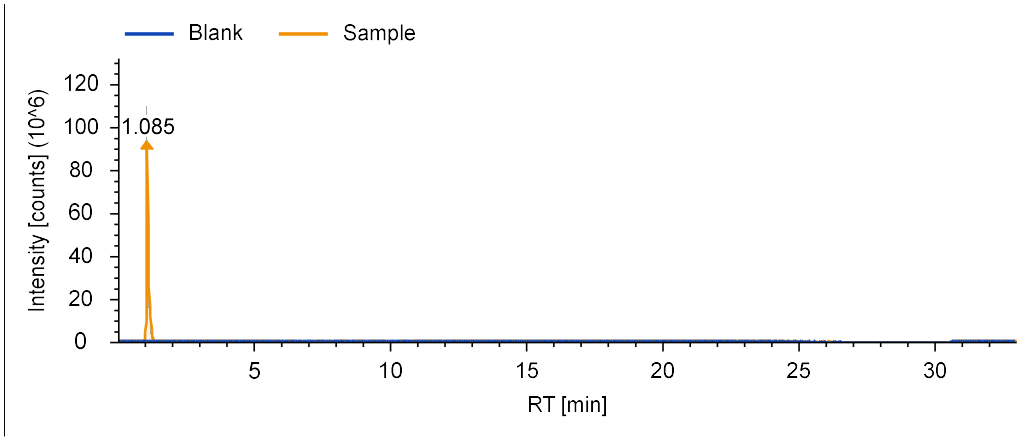


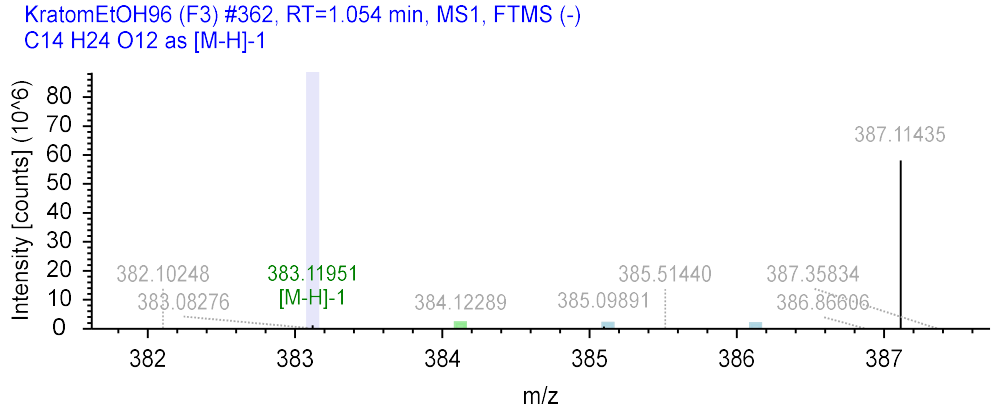


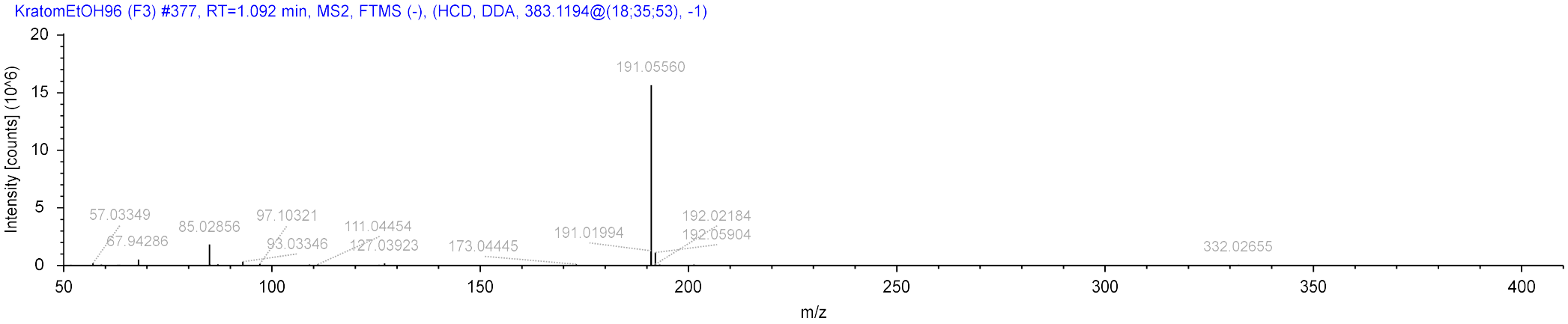


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Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	1-O-acetyl-alpha-maltose	1.07	C14 H24 O12	384.1268	5.13e8

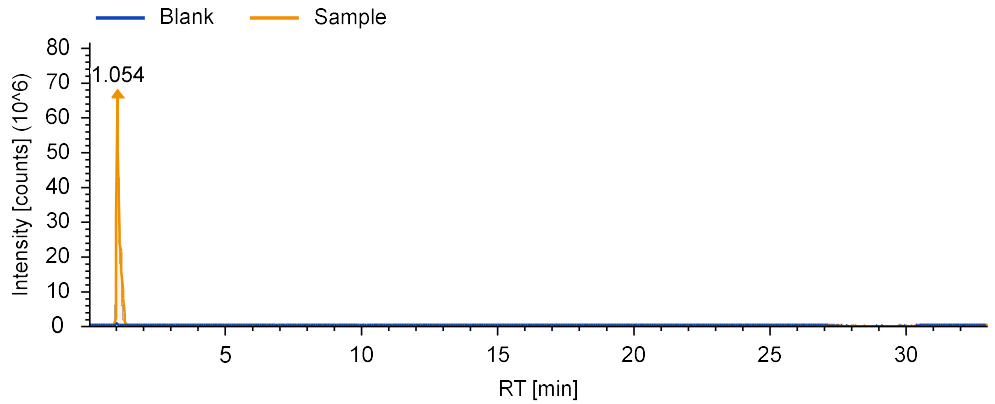


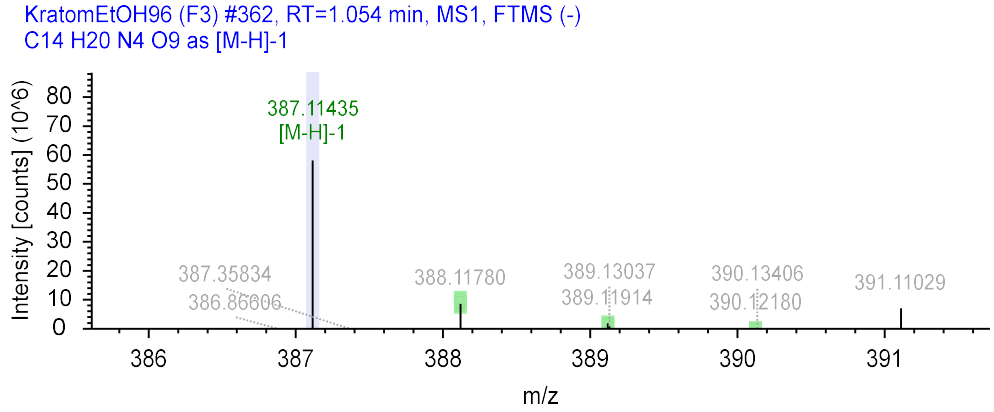


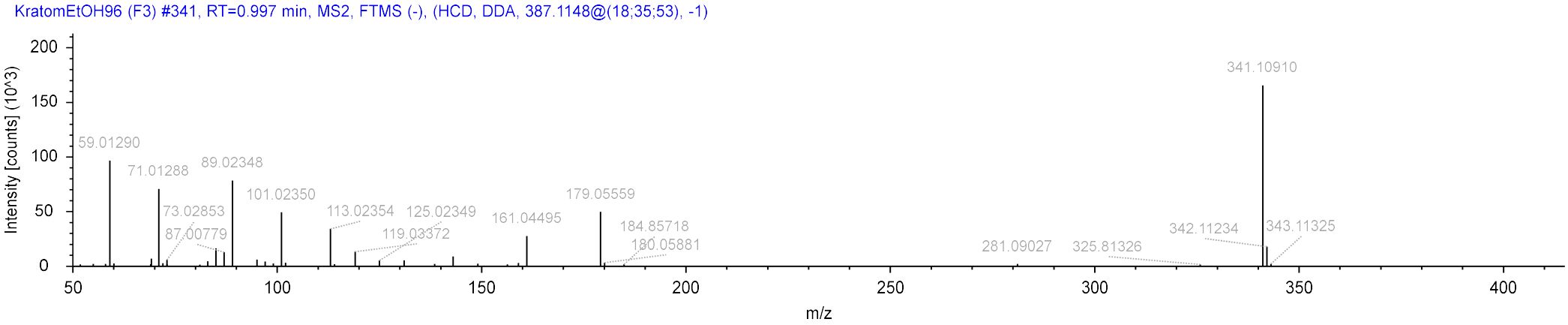


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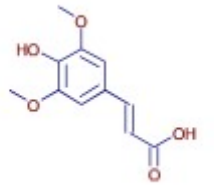
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		1.07	C14 H20 N4 O9	388.1230	5.11e8

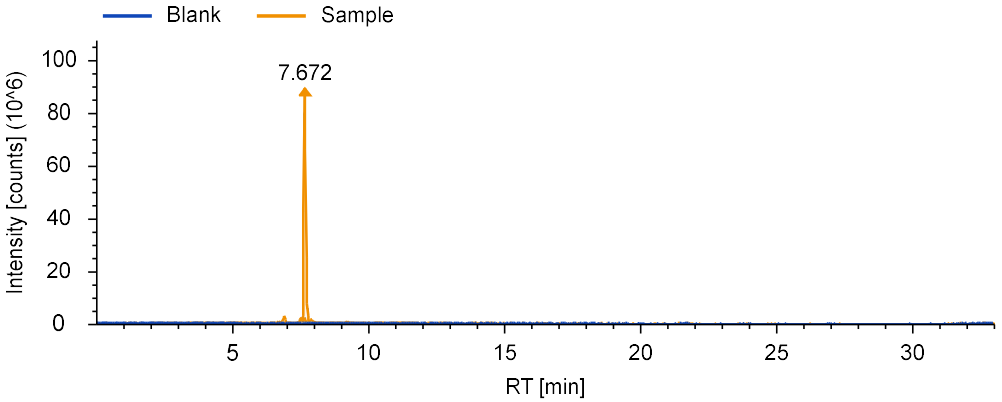


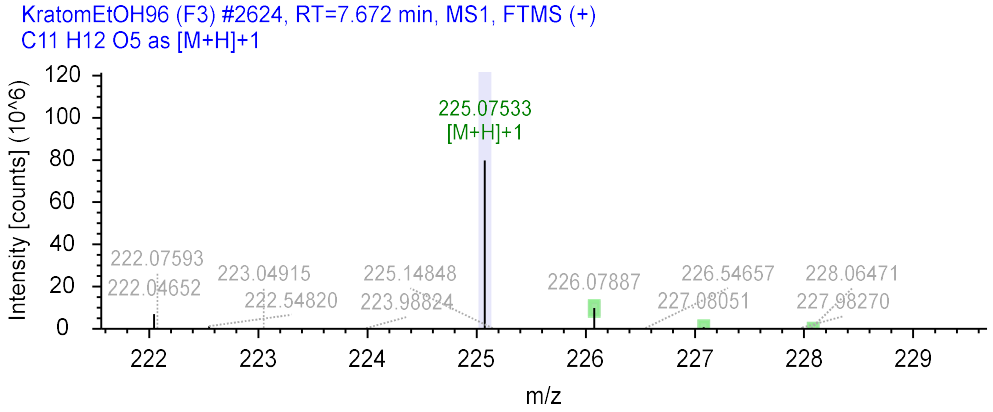


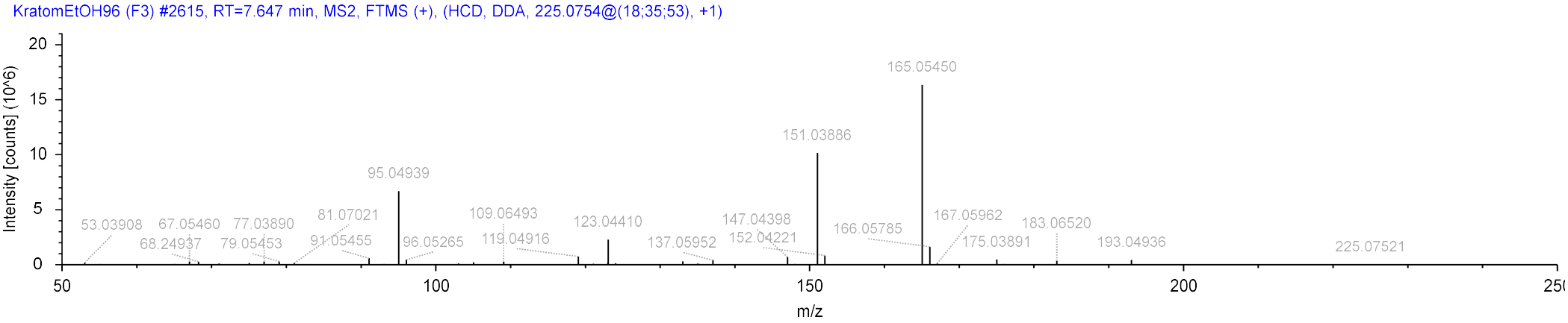


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Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	Sinapinic acid	7.67	C11 H12 O5	224.0685	4.90e8

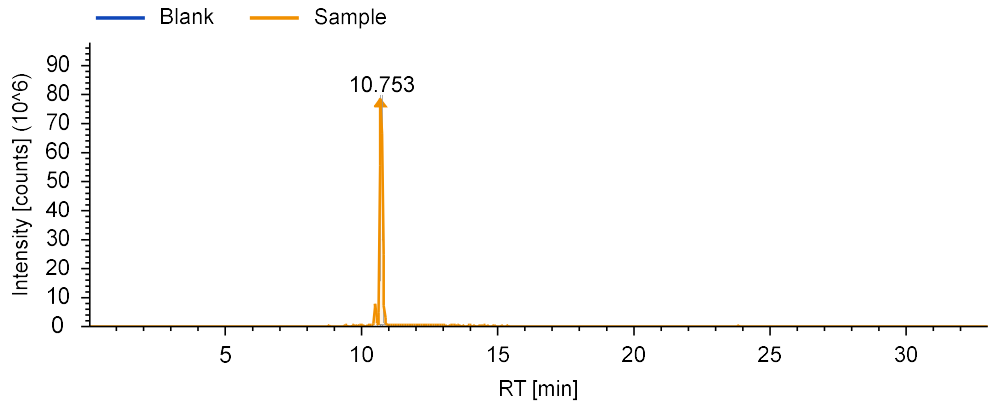


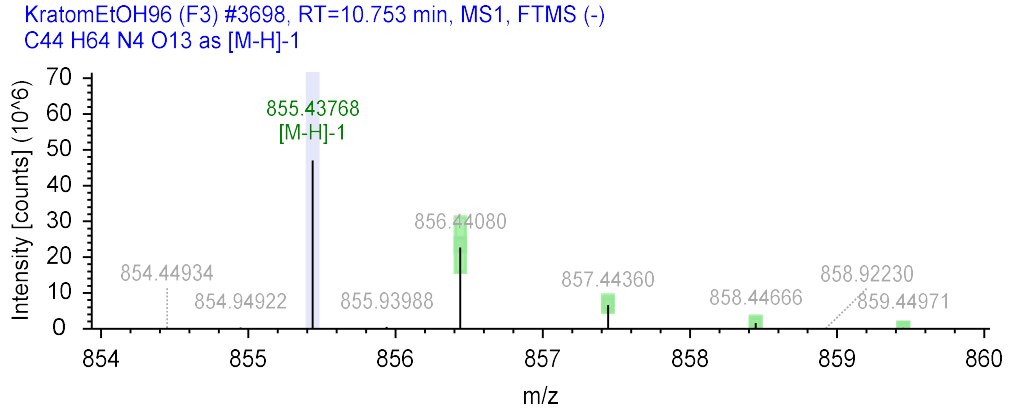


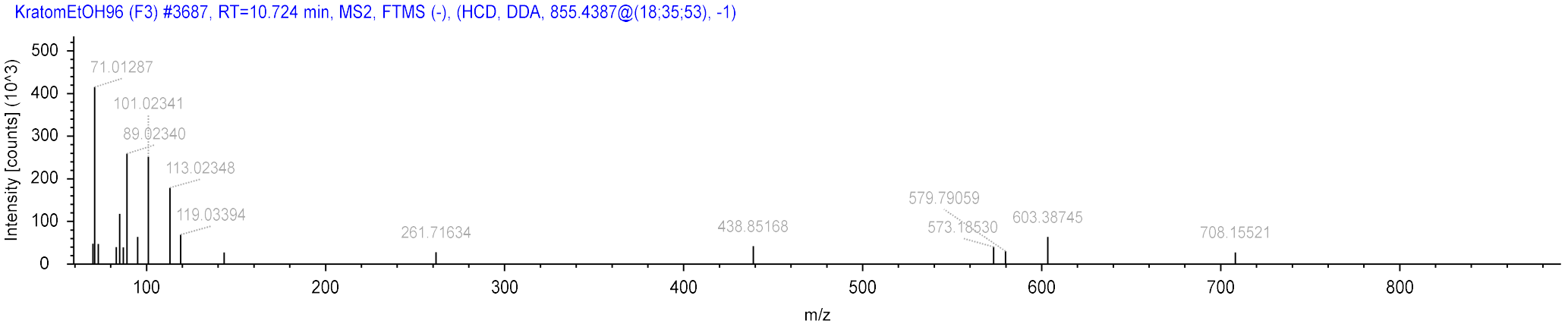


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Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
		10.76	C44 H64 N4 O13	856.4470	4.80e8

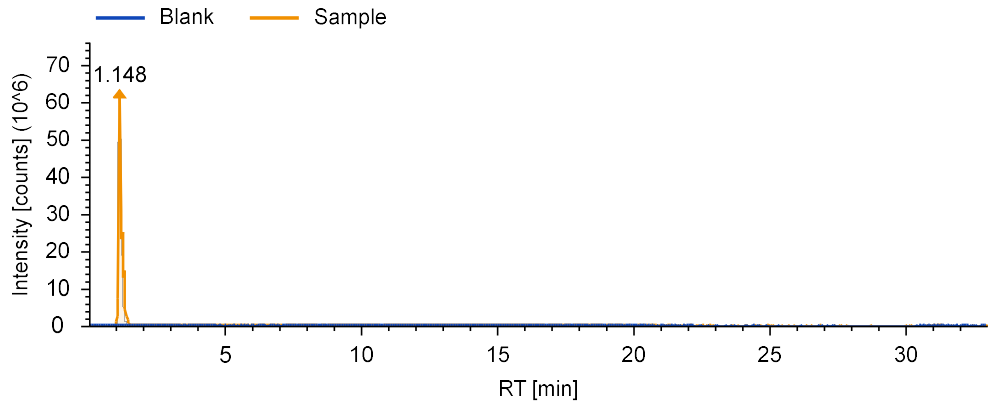


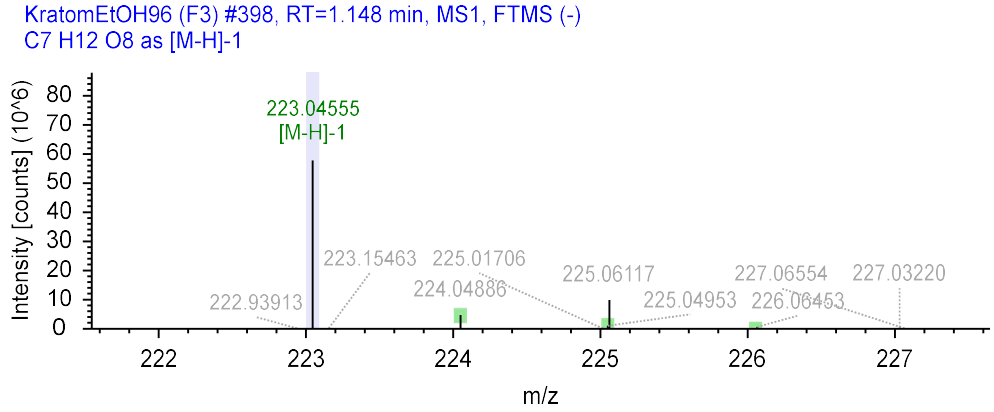


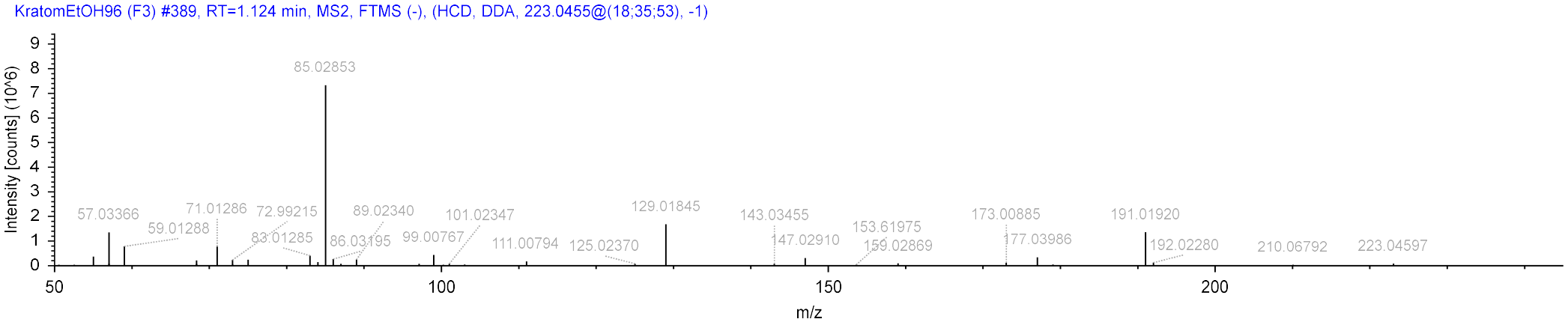


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Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
		1.14	C7 H12 O8	224.0532	4.76e8

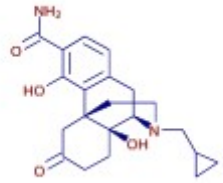


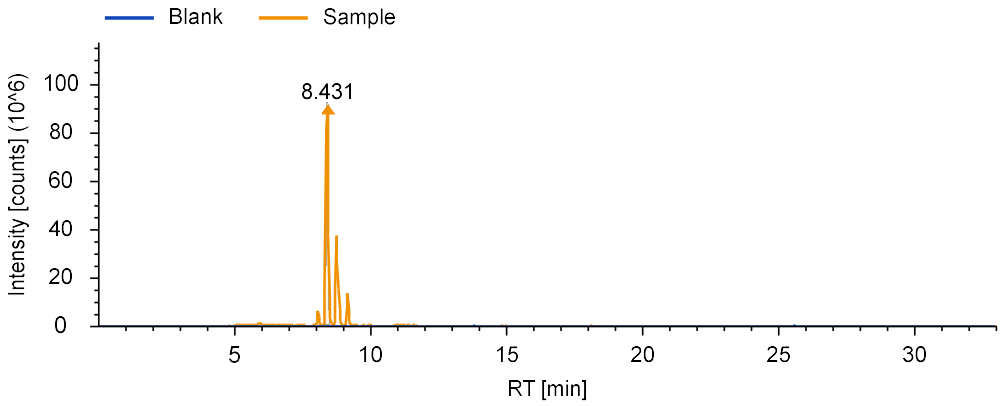


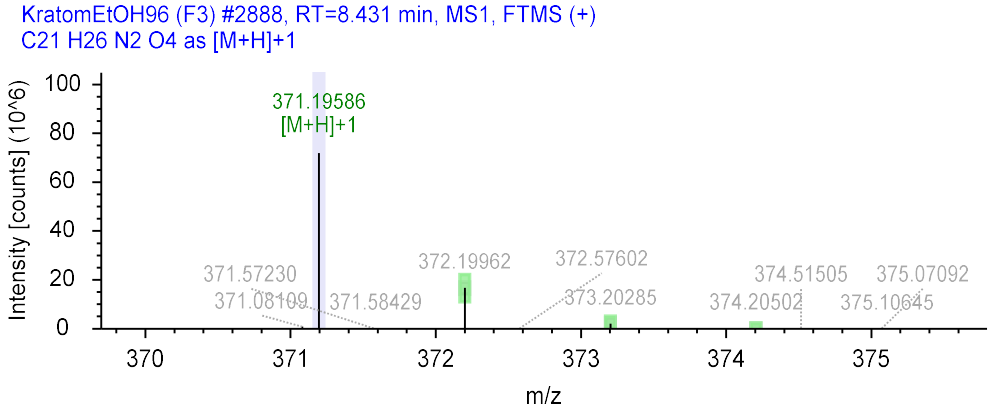


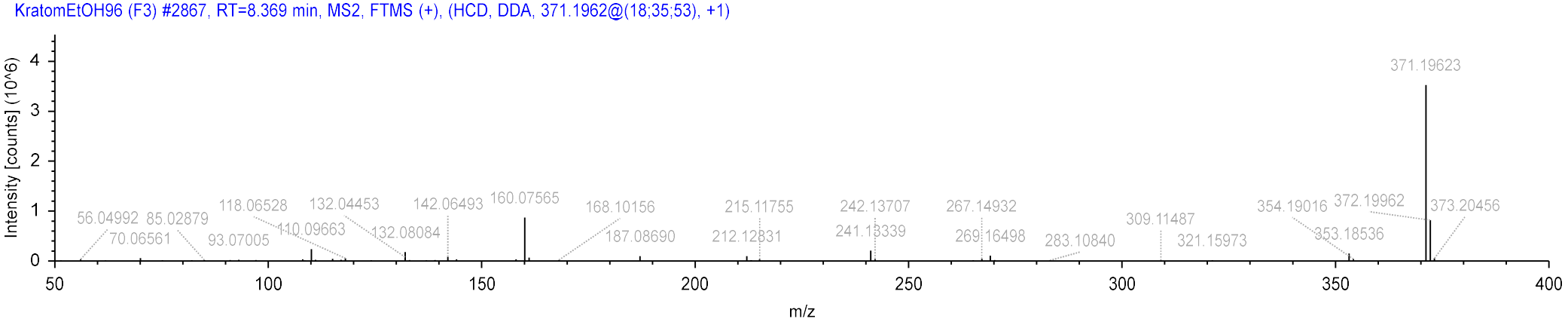
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Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	Samidorphan	8.42	C21 H26 N2 O4	370.1893	4.74e8



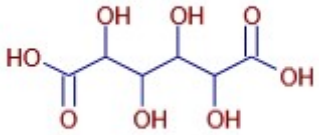


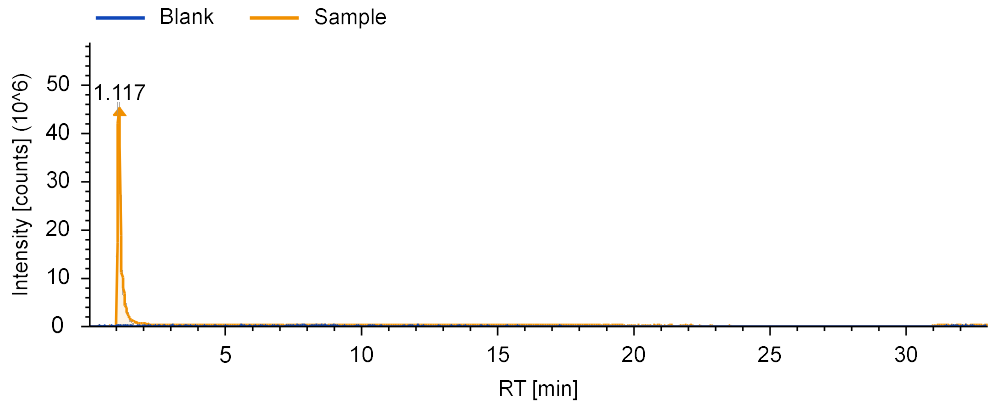


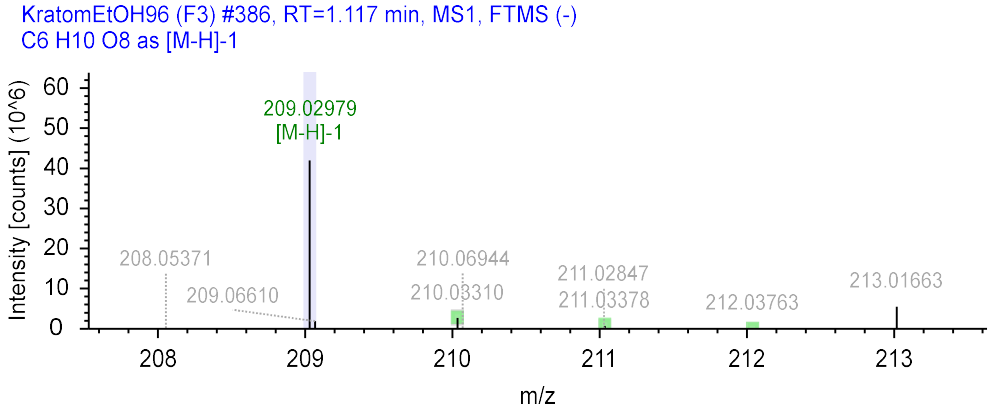


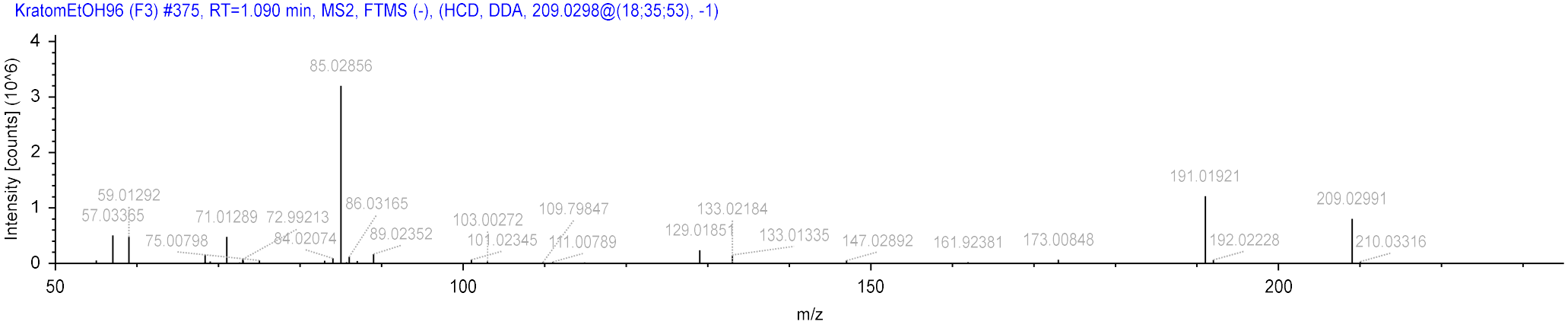
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Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	Hexaric acid	1.11	C6 H10 O8	210.0376	4.61e8

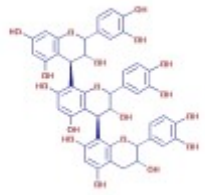


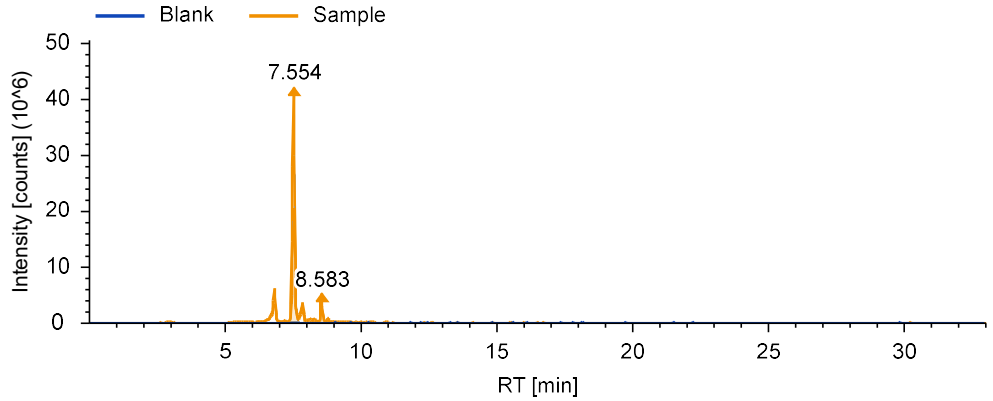


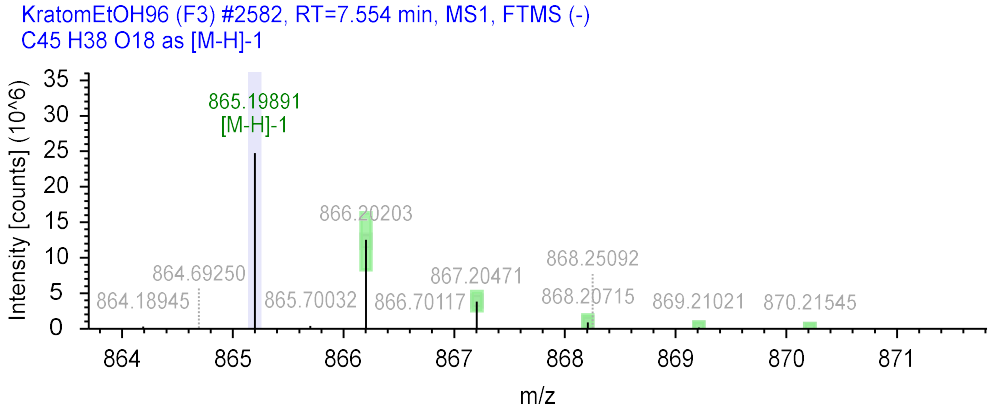


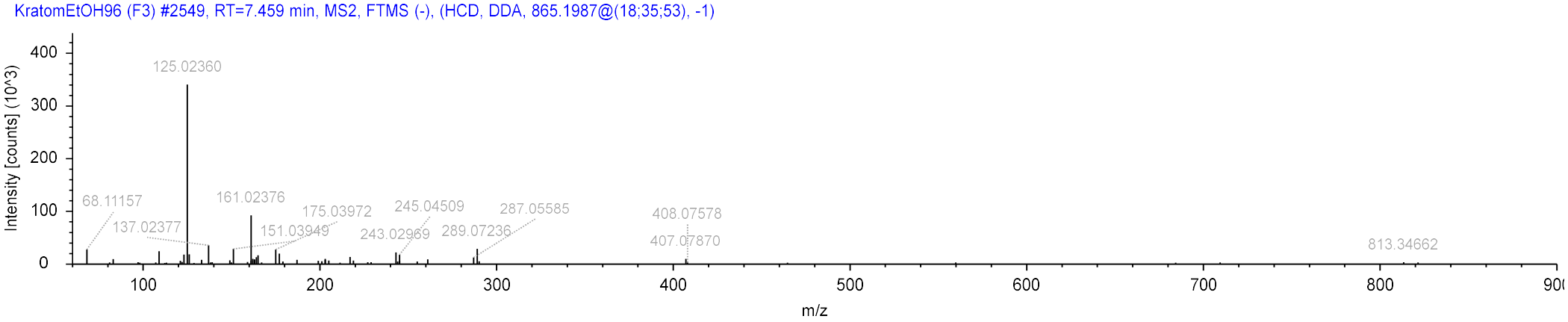


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Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	Procyanidin C1	7.55	C45 H38 O18	866.2058	4.09e8

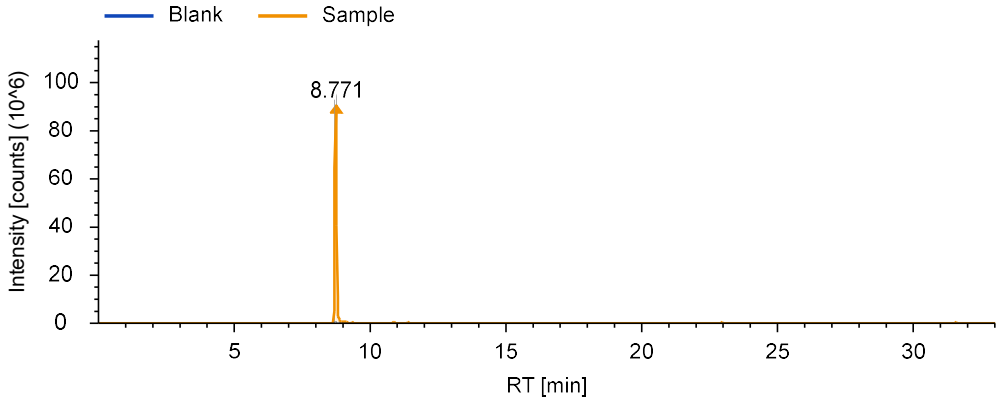


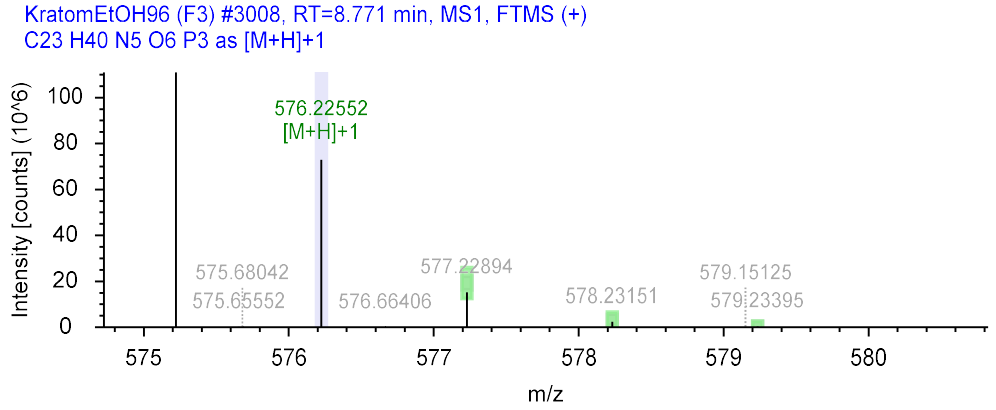


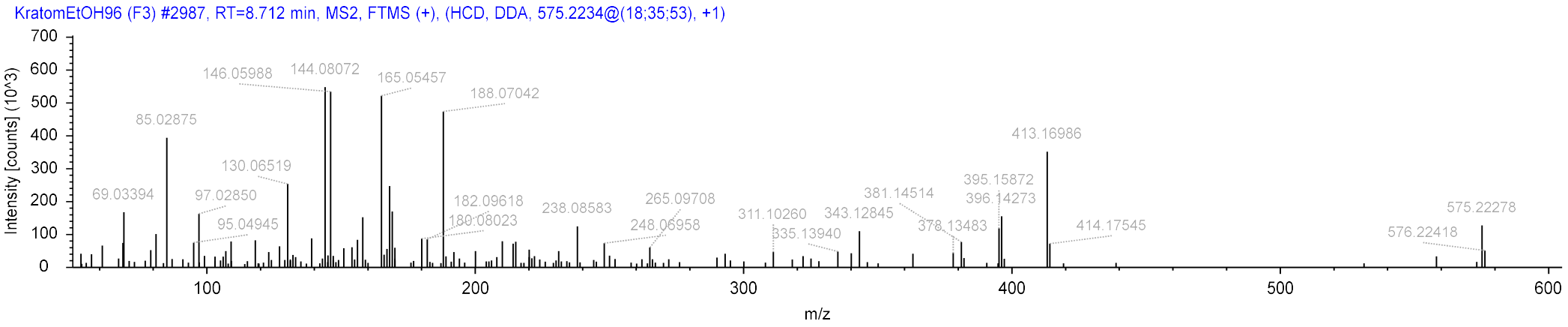


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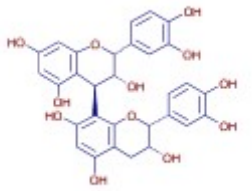
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		8.76	C23 H40 N5 O6 P3	575.2191	4.07e8

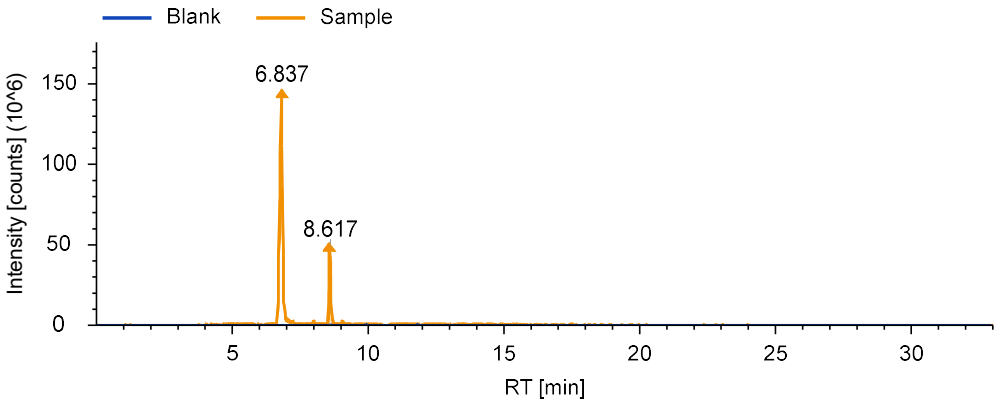


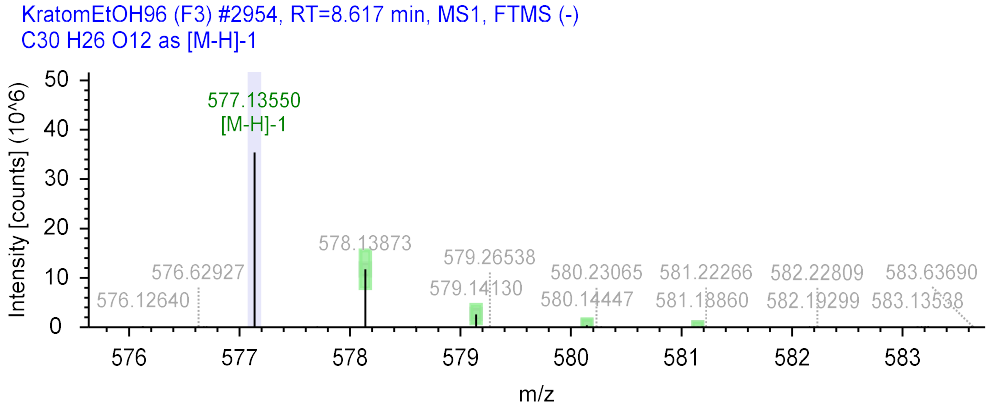


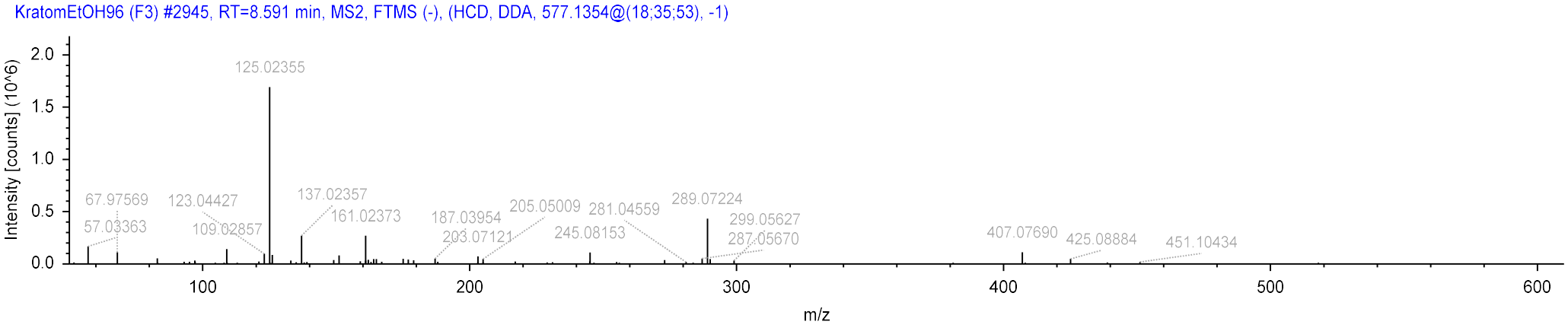


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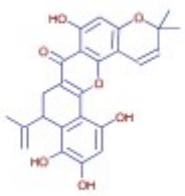
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	(+)-Procyanidin B2	8.63	C30 H26 O12	578.1424	3.86e8

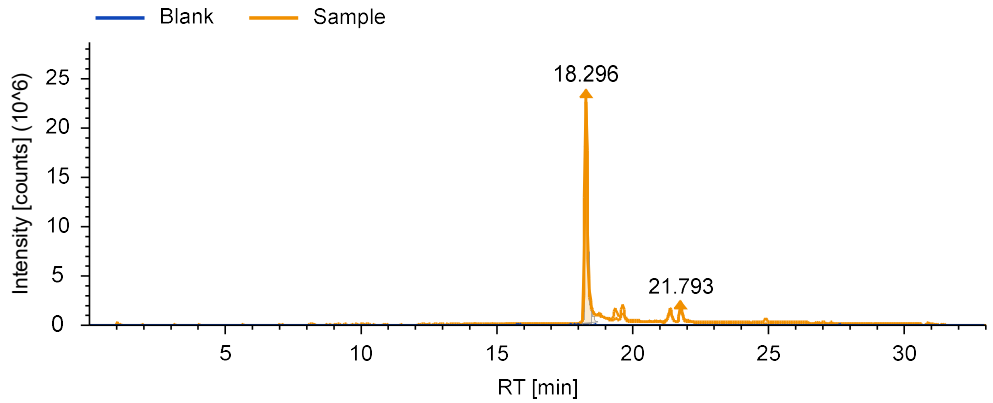


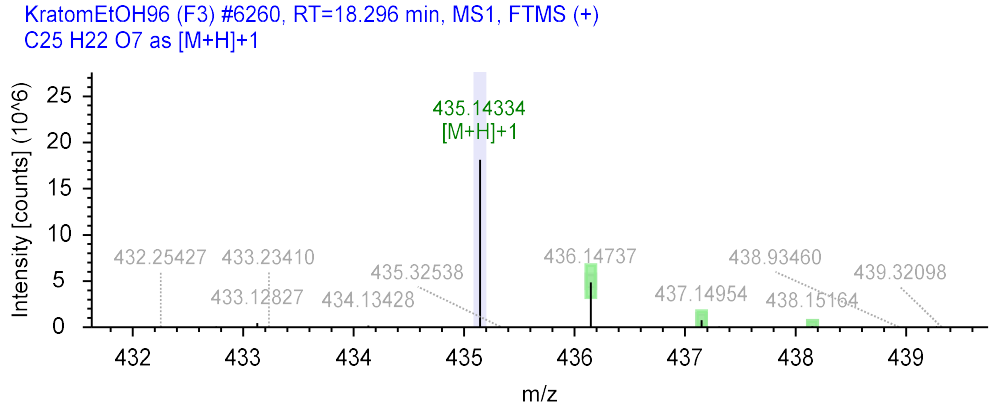


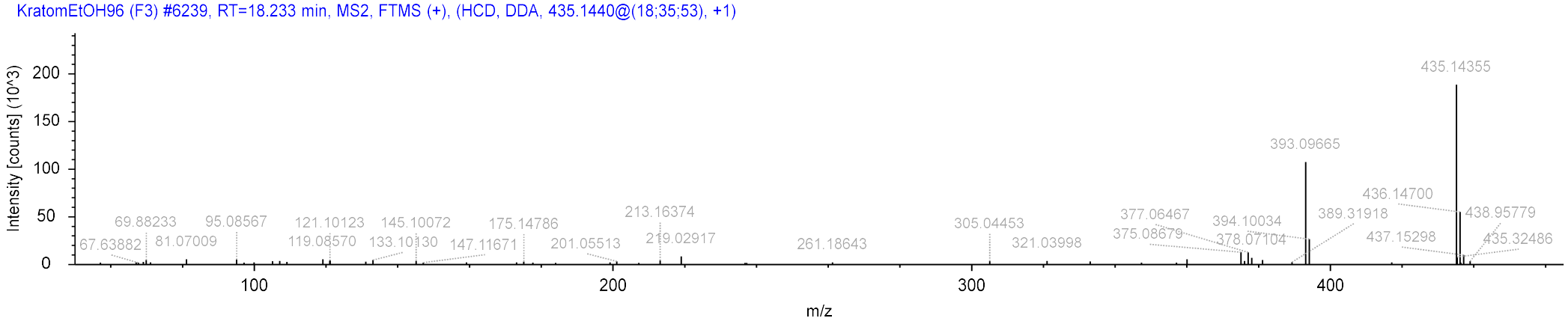


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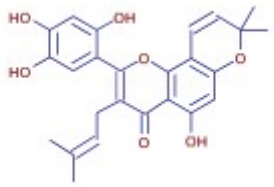
Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	6,10,11,13-Tetrahydroxy-9-isopropenyl-3,3-dimethyl-8,9-dihydro-3H,7H-benzo[c]pyrano[3,2-h]xanthen-7-one	18.31	C25 H22 O7	434.1366	3.62e8

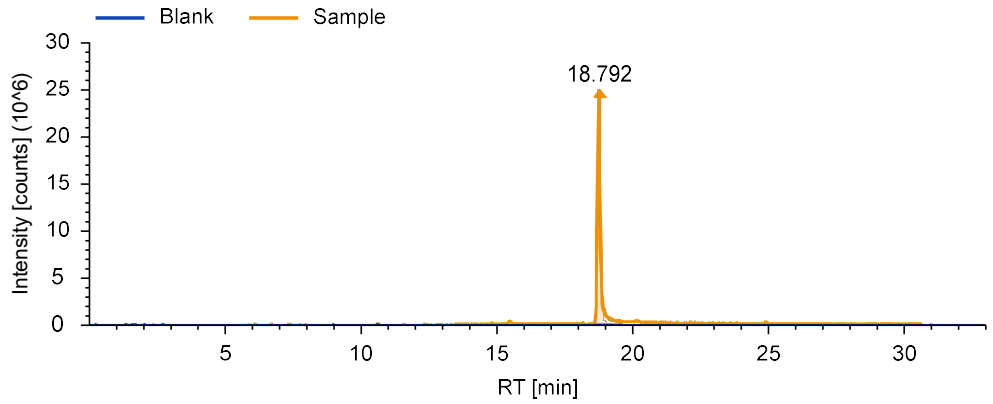


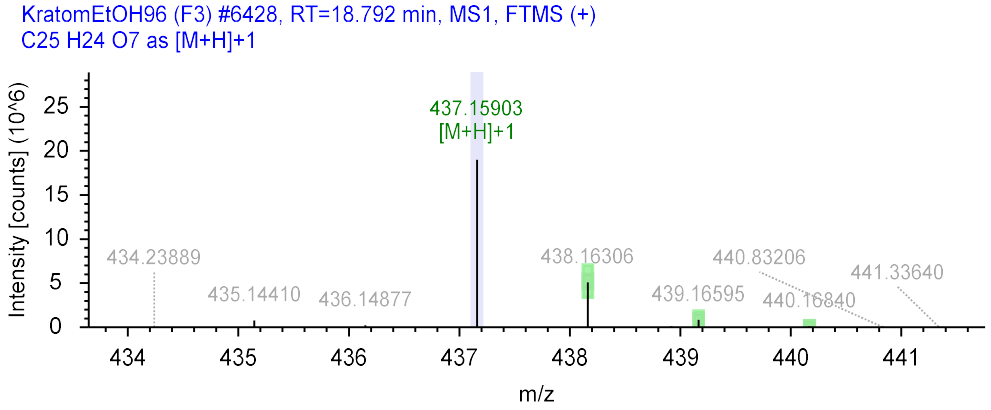


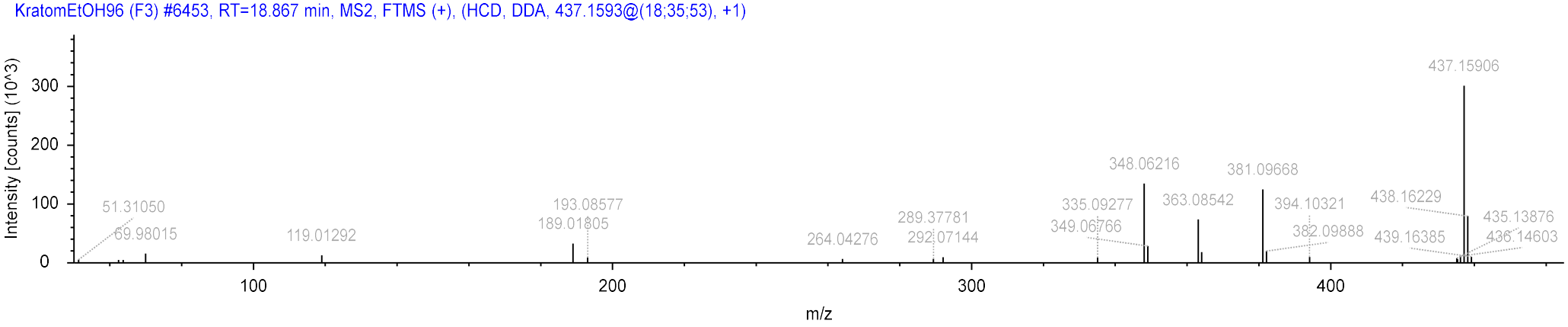


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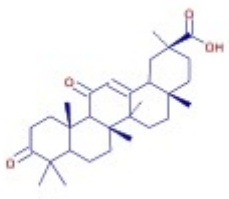
Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	artonin E	18.79	C25 H24 O7	436.1522	3.48e8

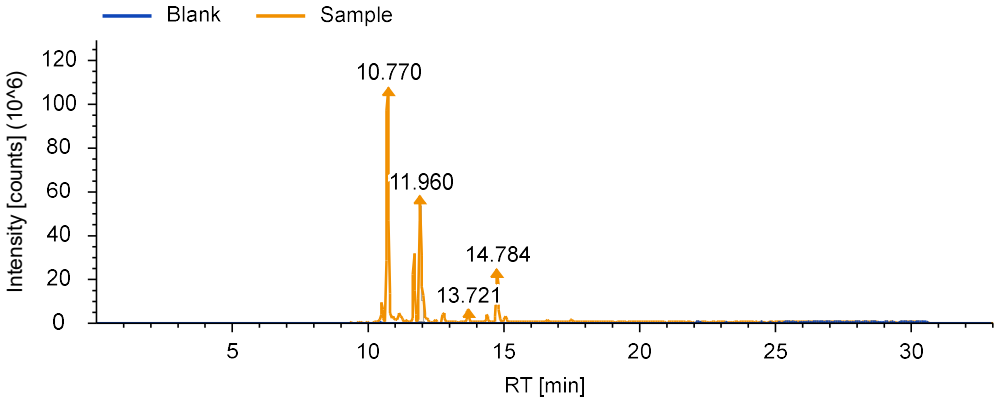


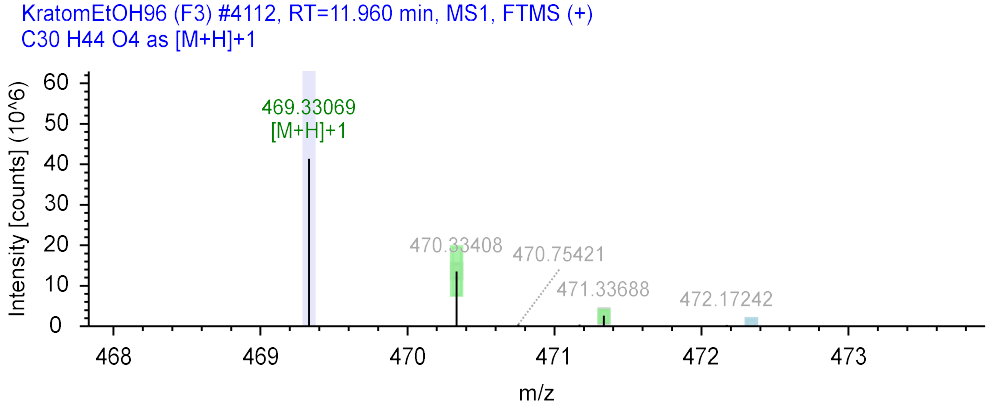


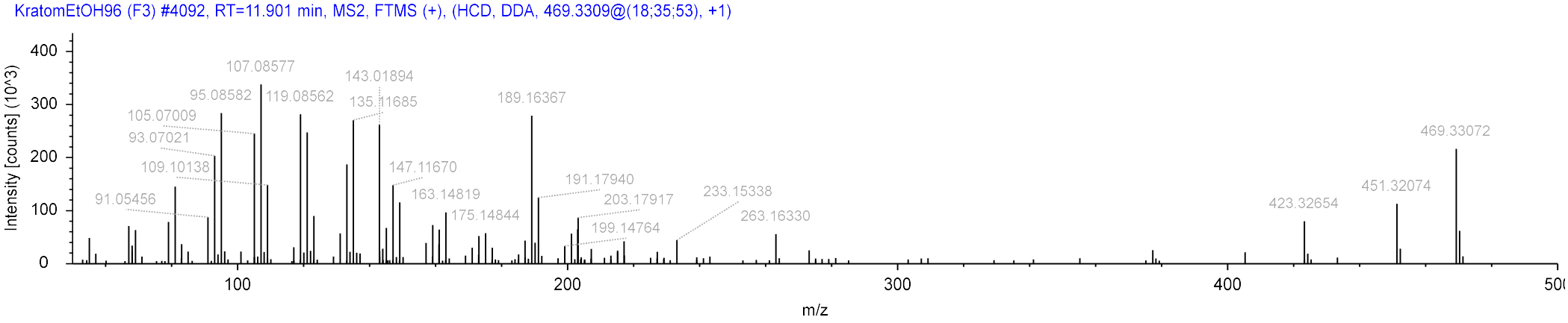


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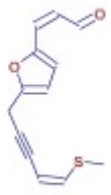
Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	3-Oxoglycyrrhetic acid	11.96	C30 H44 O4	468.3240	3.40e8

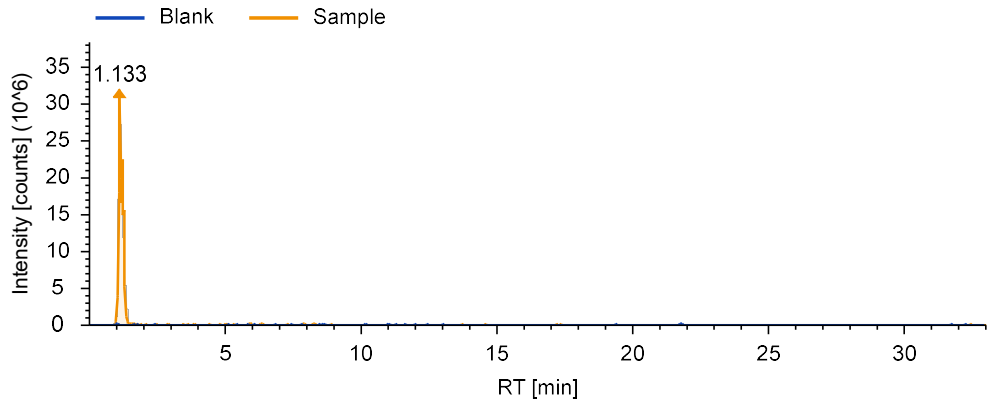


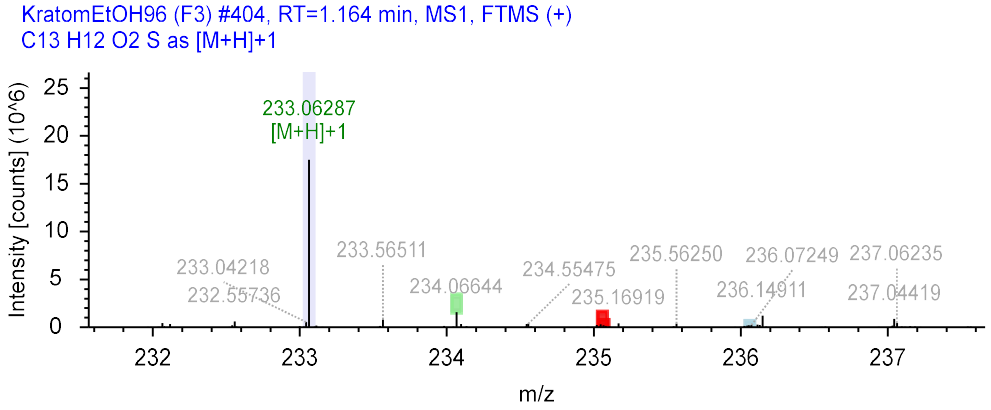


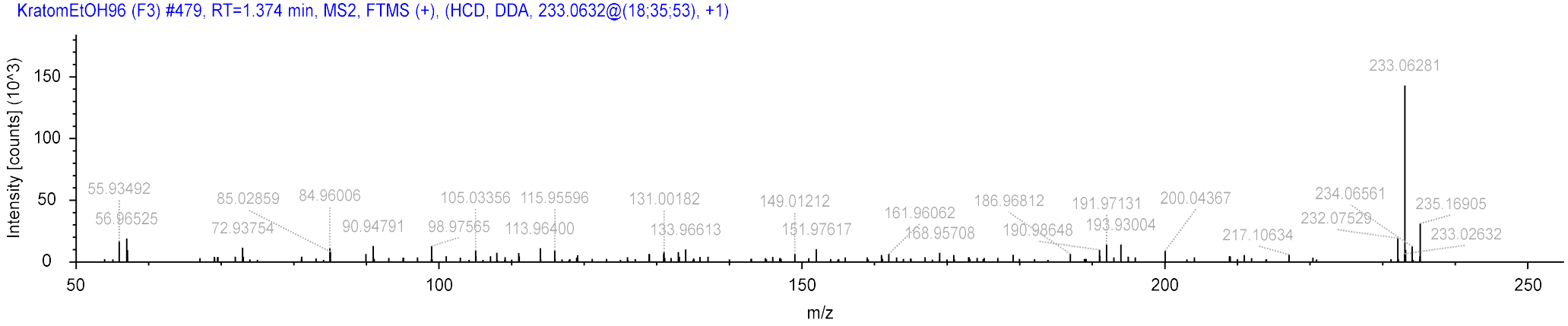


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Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	(2Z)-3-{5-[(4Z)-5-(Methylsulfanyl)-4-penten-2-yn-1-yl]-2-furyl}acrylaldehyde	1.16	C13 H12 O2 S	232.0558	3.35e8

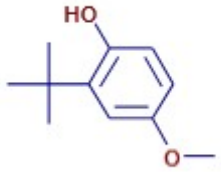


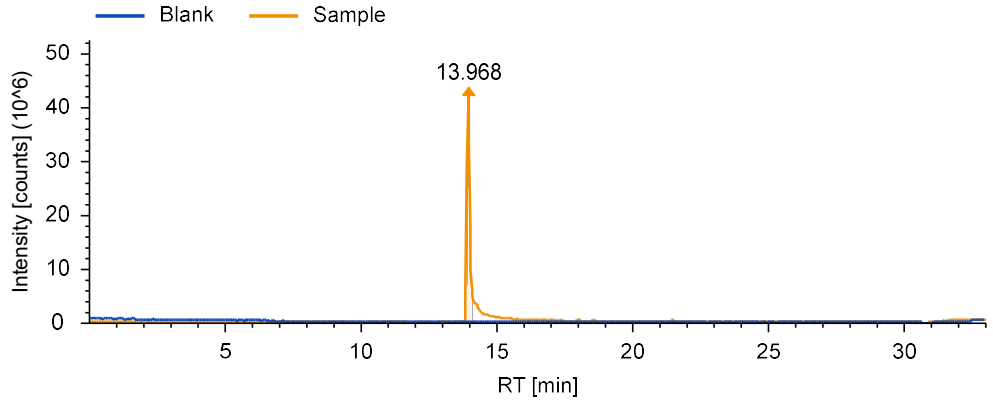


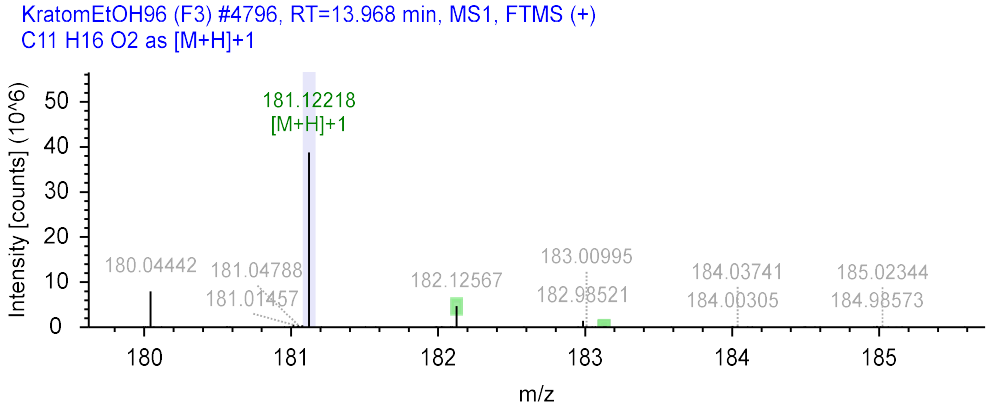


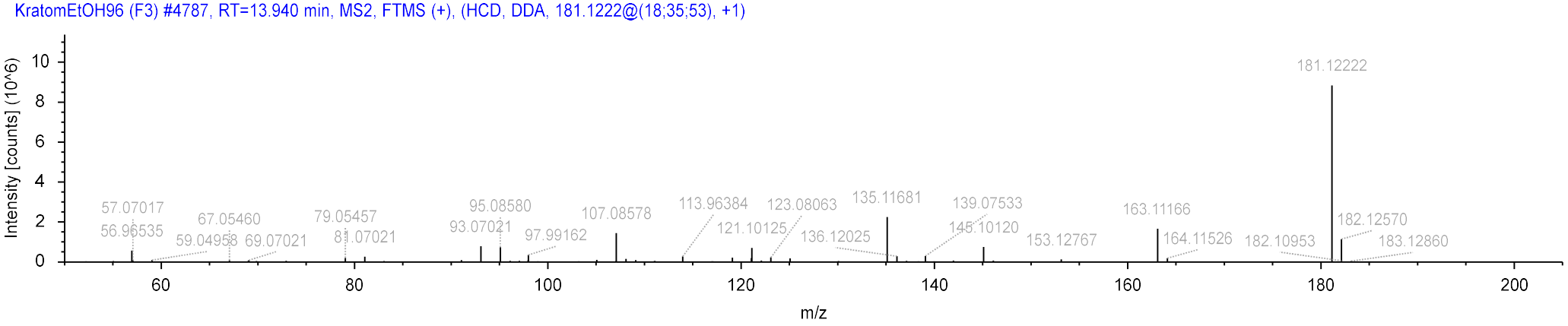
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Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	3-BHA	13.97	C11 H16 O2	180.1150	3.29e8

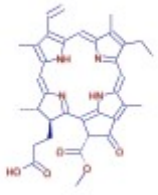


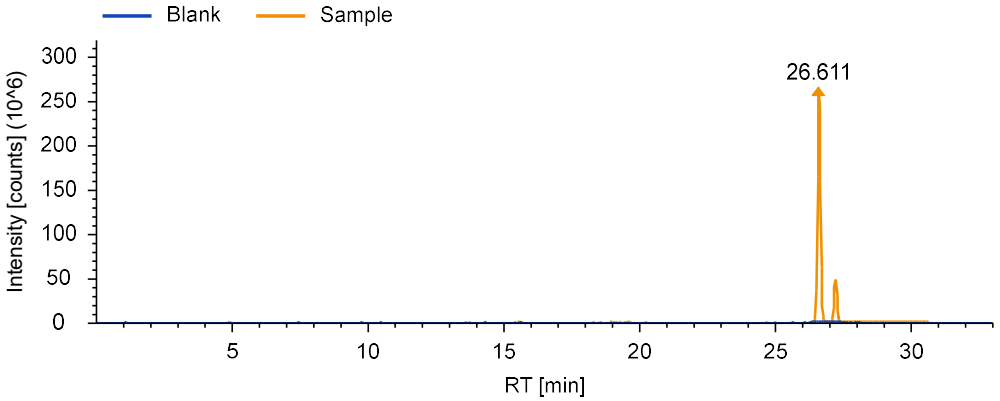


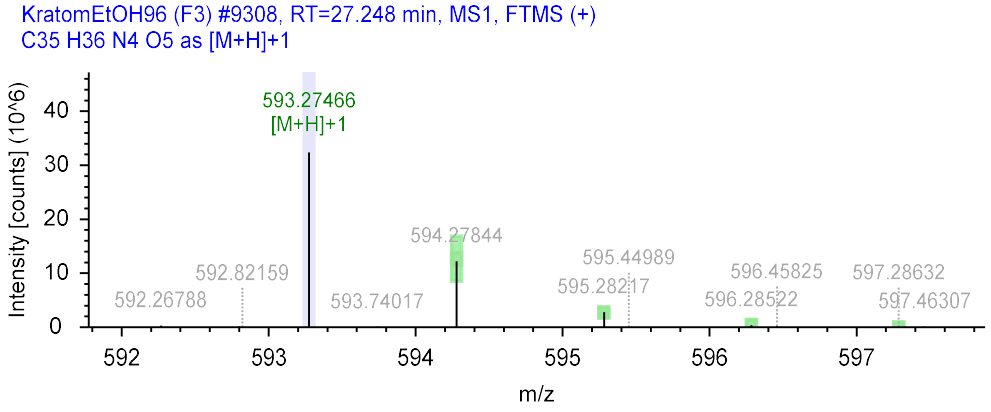


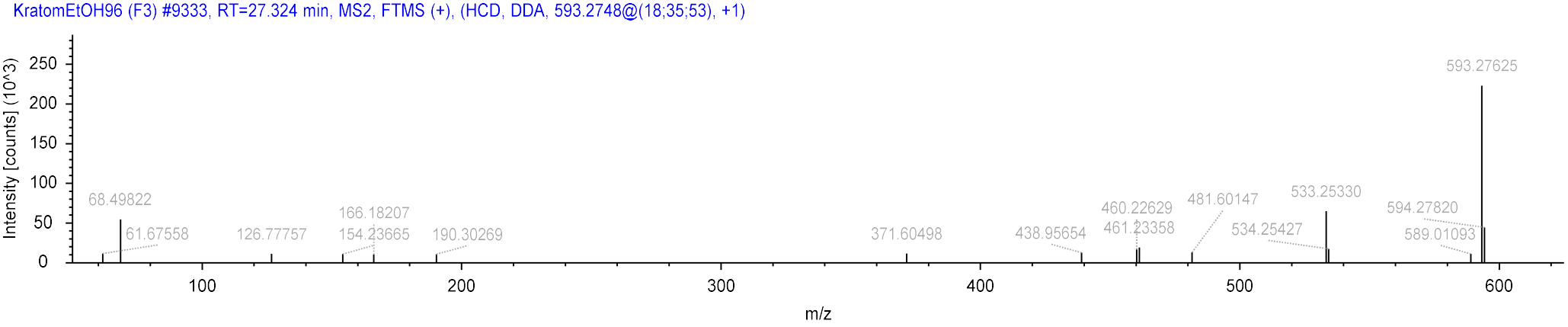


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Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	Pheophorbide A	27.24	C35 H36 N4 O5	592.2686	3.29e8

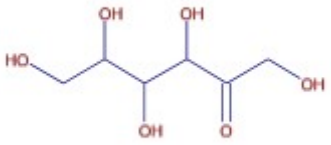


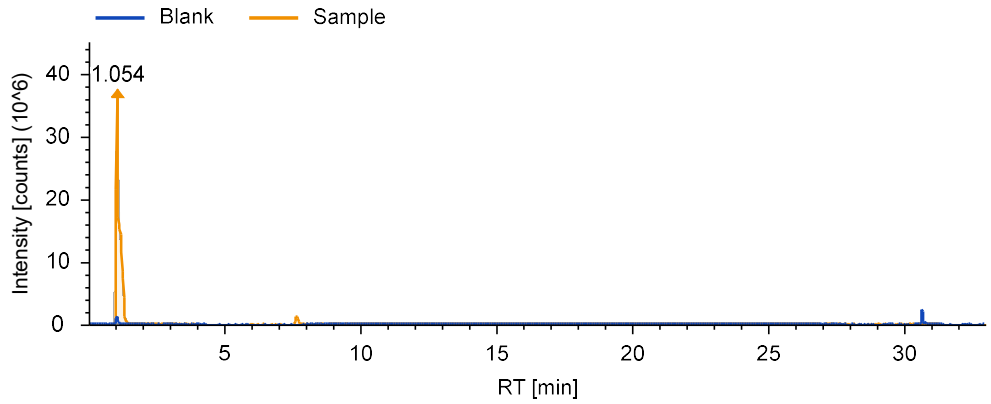


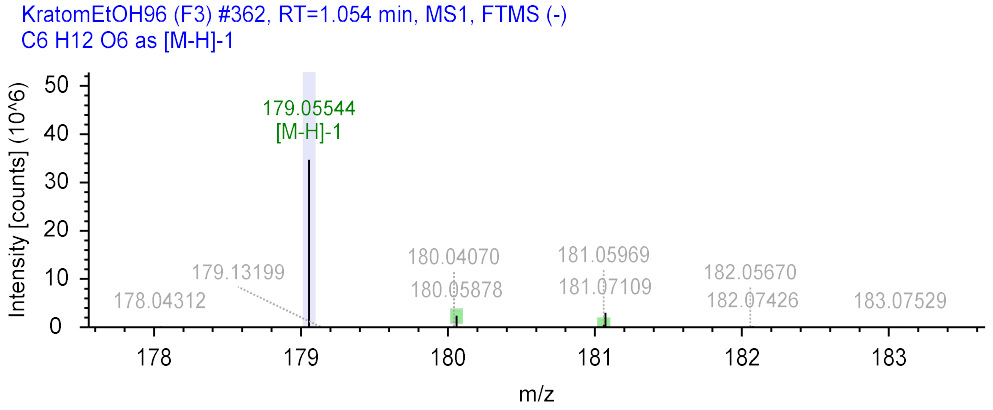


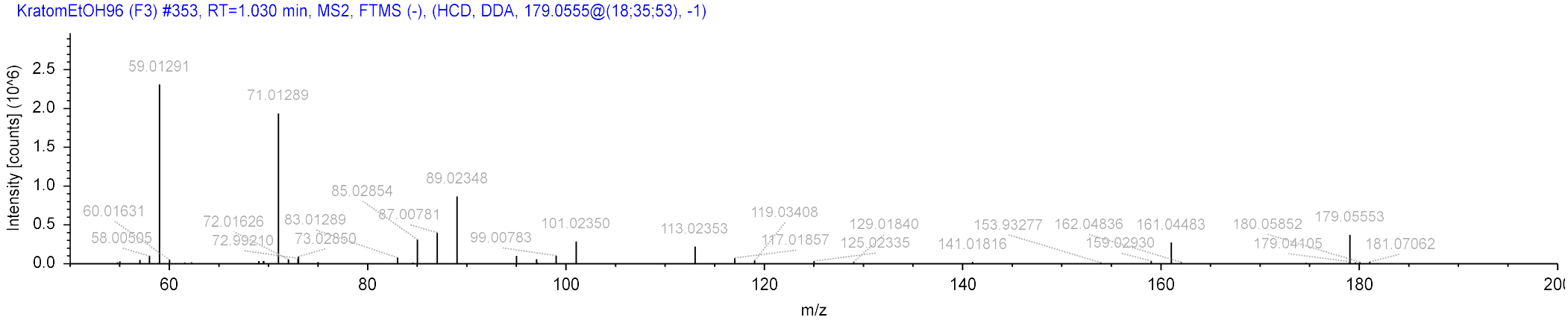
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Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	Hex-2-ulose	1.07	C6 H12 O6	180.0634	3.28e8

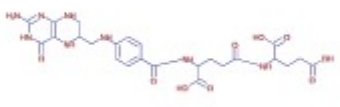


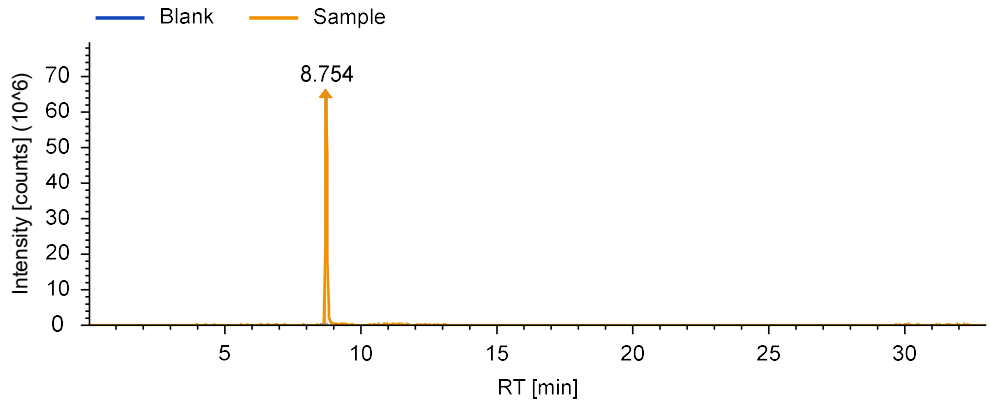


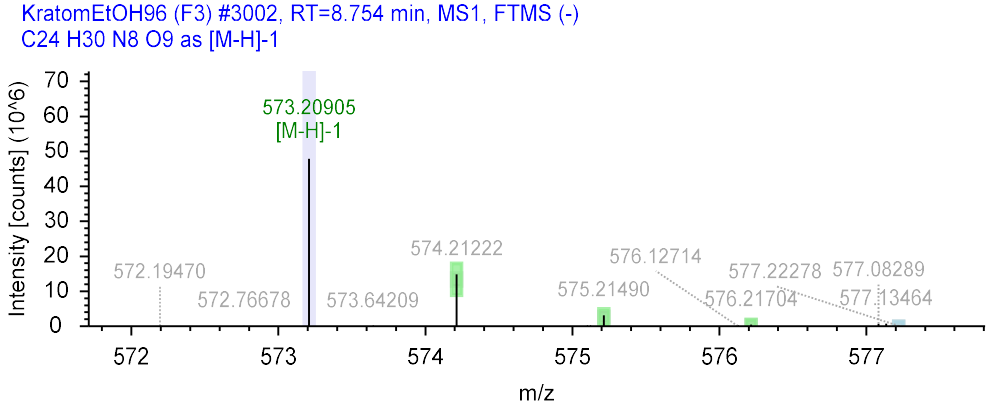


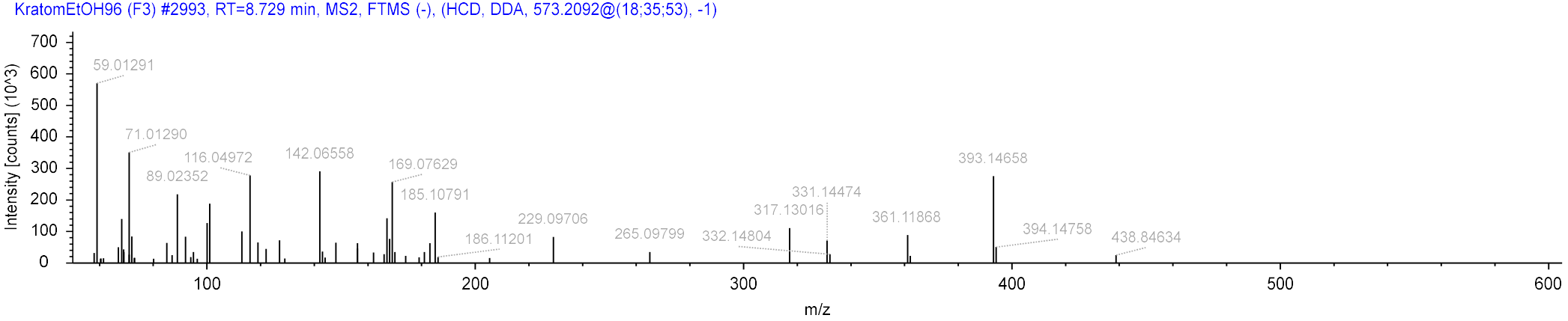


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Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	N-(4-{[(2-Amino-4-oxo-1,4,5,6,7,8-hexahydro-6-pteridinyl)methyl]amino}benzoyl)-gamma-glutamylglutamic acid	8.76	C24 H30 N8 O9	574.2136	3.20e8

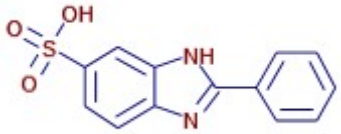


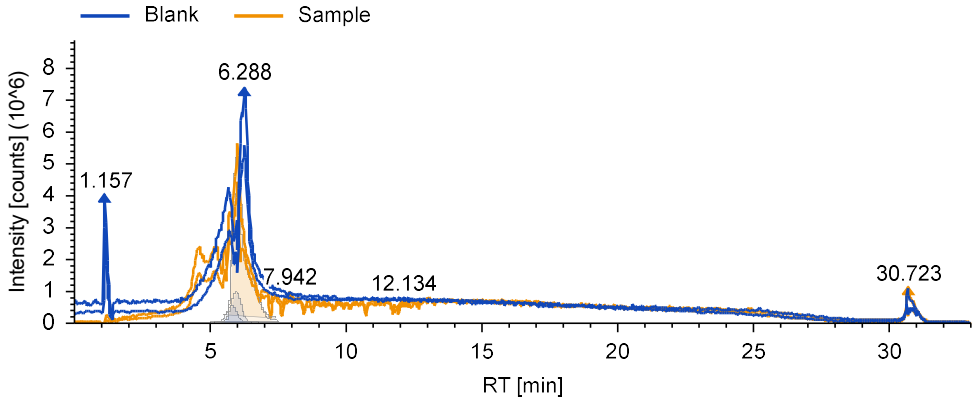


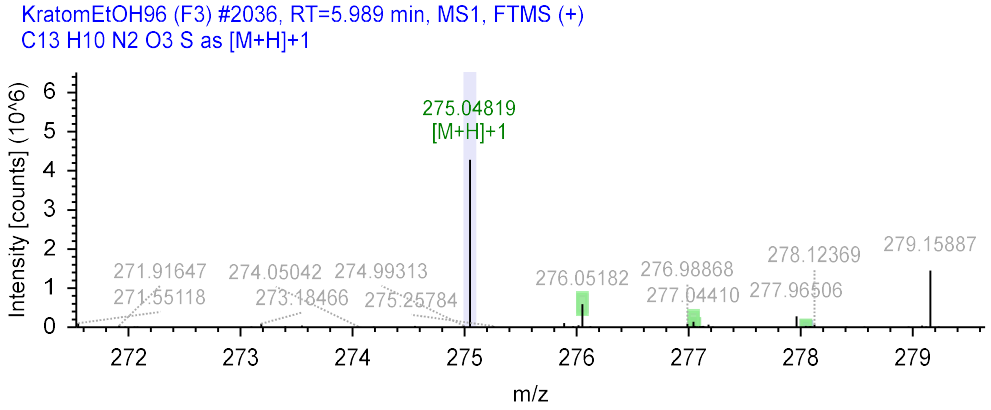


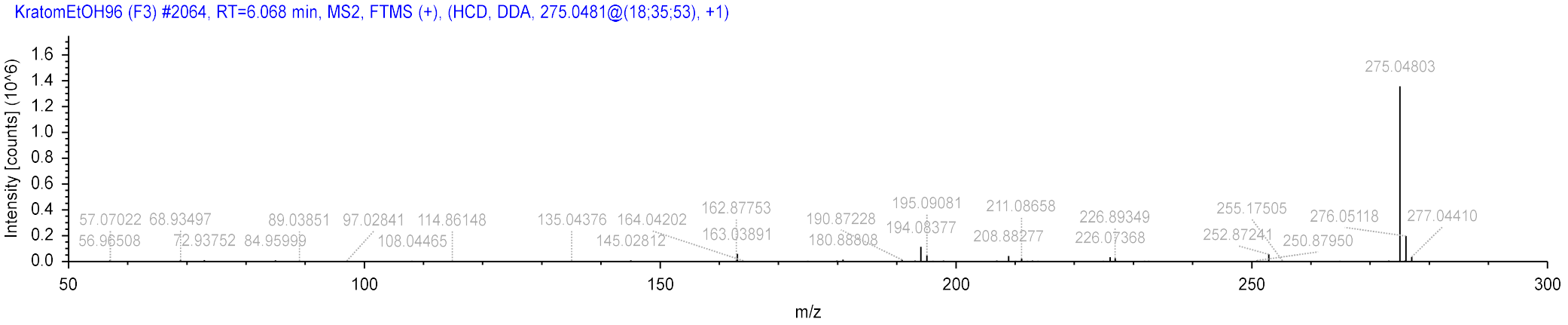
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Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	Ensulizole	6.00	C13 H10 N2 O3 S	274.0412	3.13e8



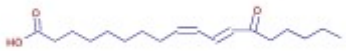


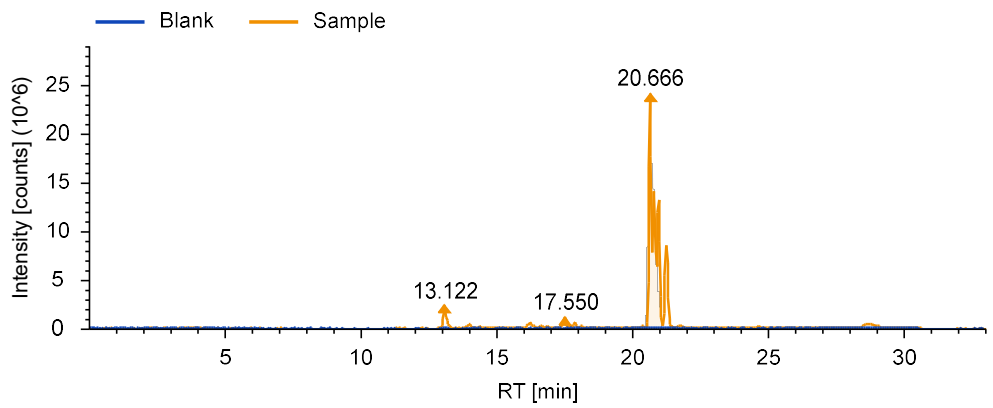


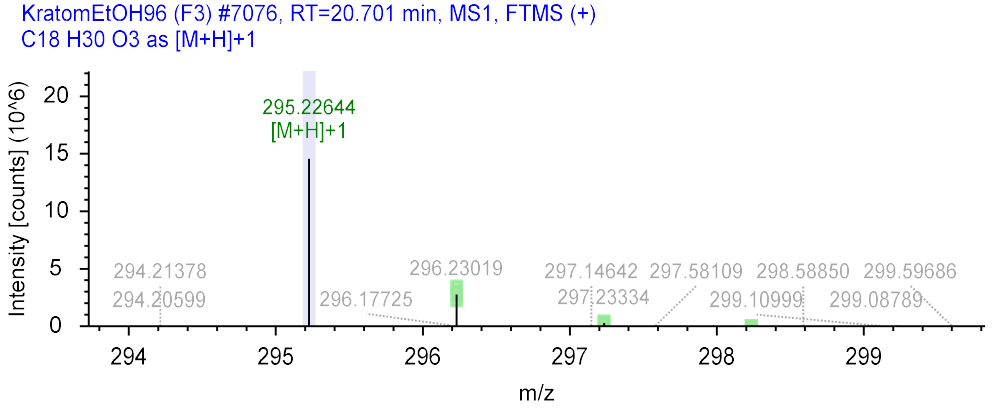


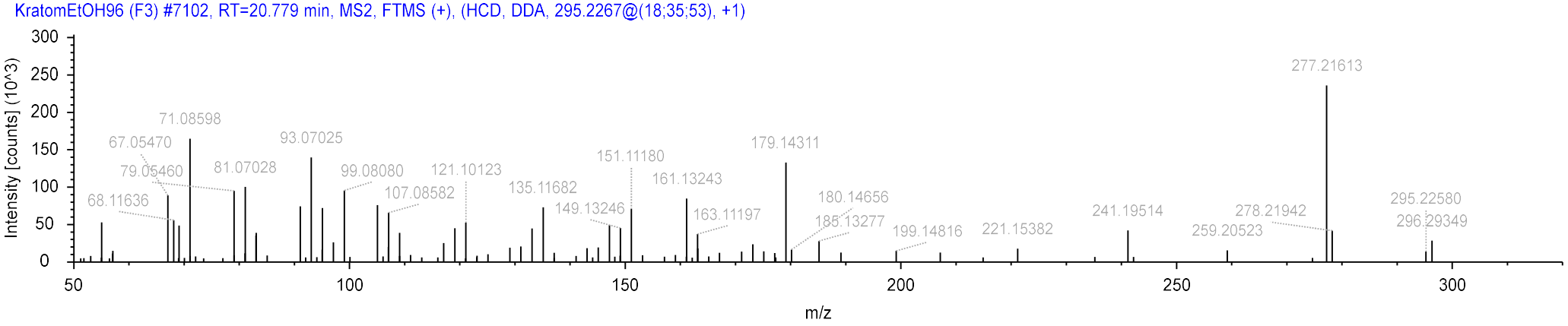
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Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	13-KODE	20.71	C18 H30 O3	294.2195	3.13e8





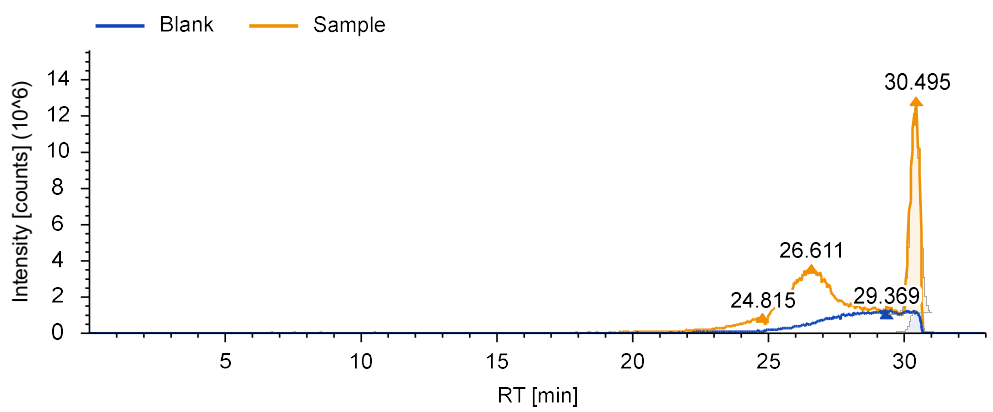


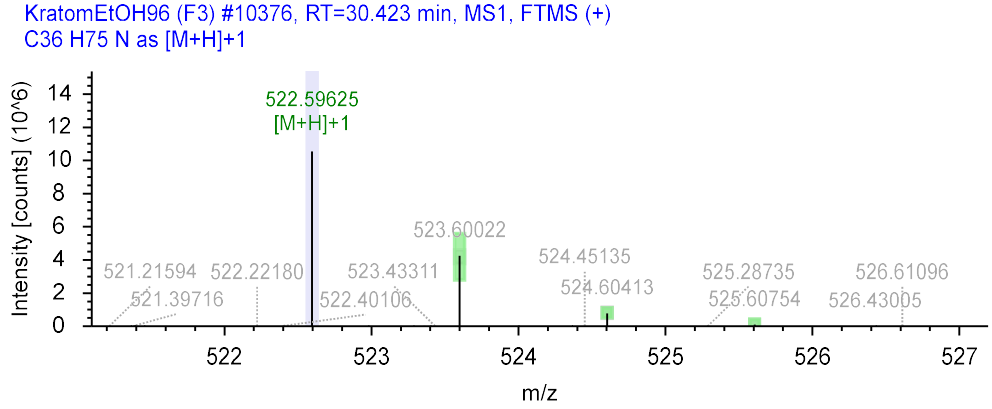


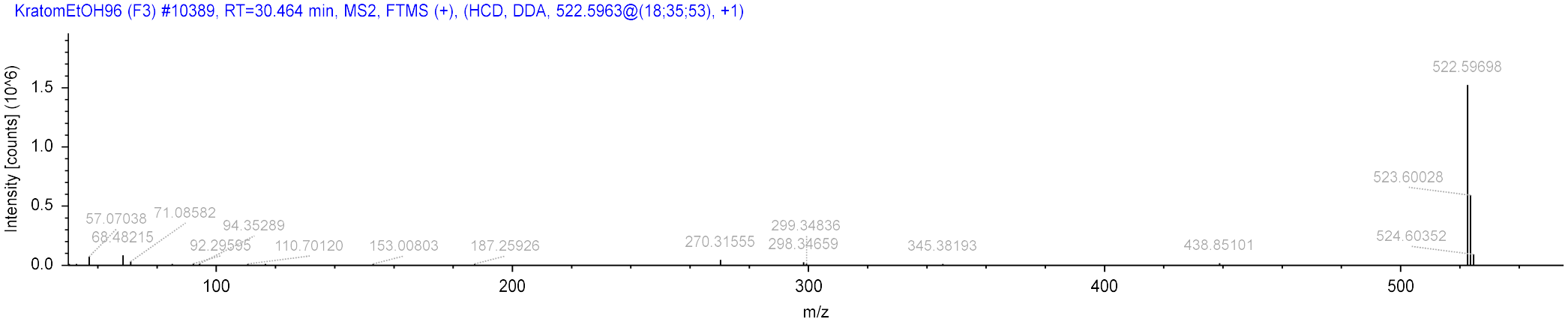
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Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	TRILAURYLAMINE	30.43	C36 H75 N	521.5900	2.90e8



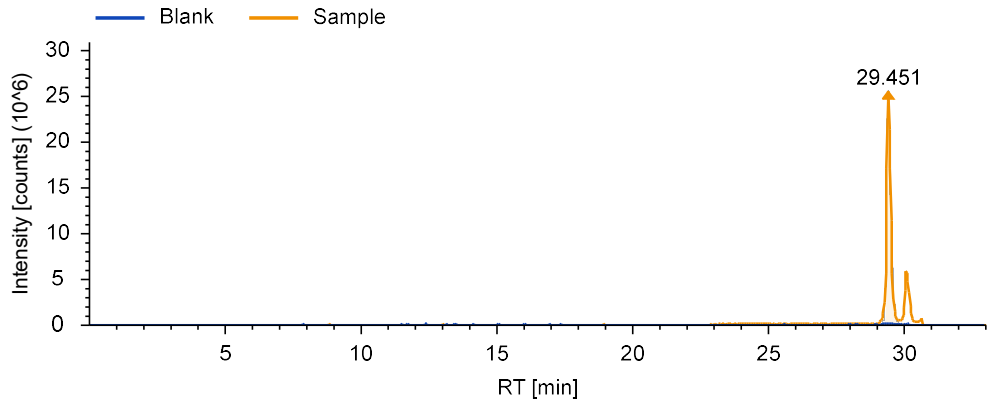


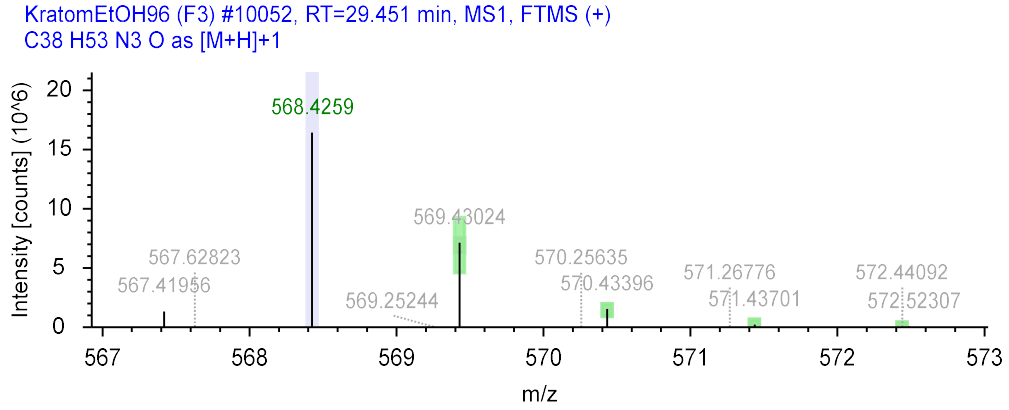


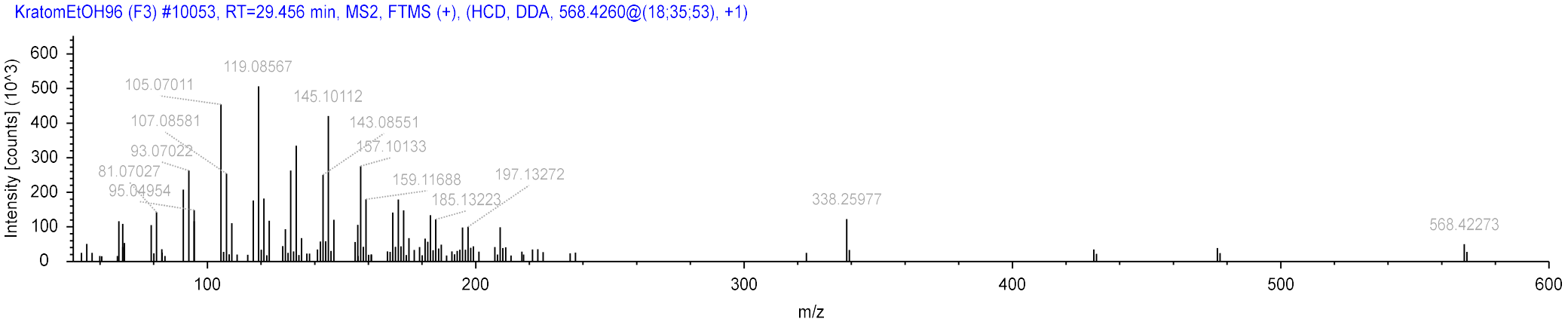


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Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
		29.44	C38 H53 N3 O	567.4189	2.89e8

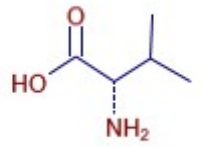


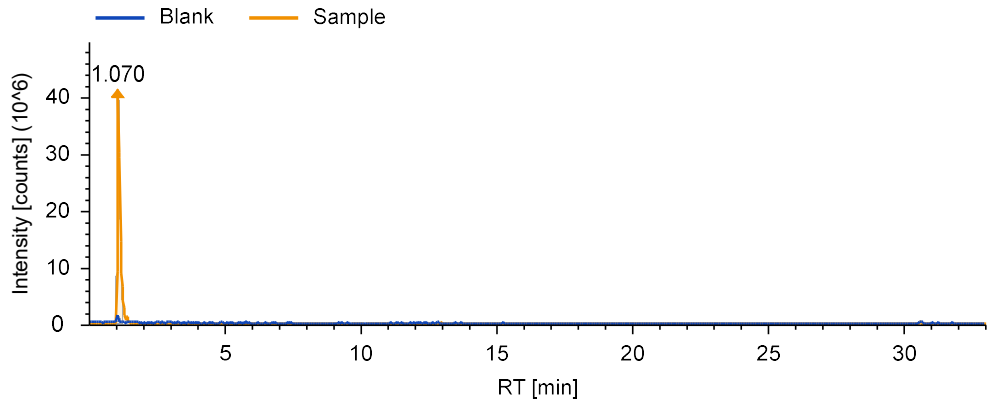


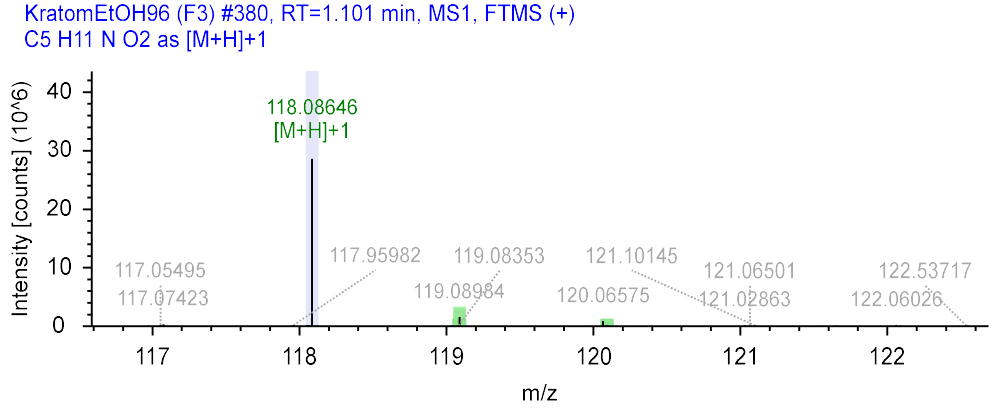


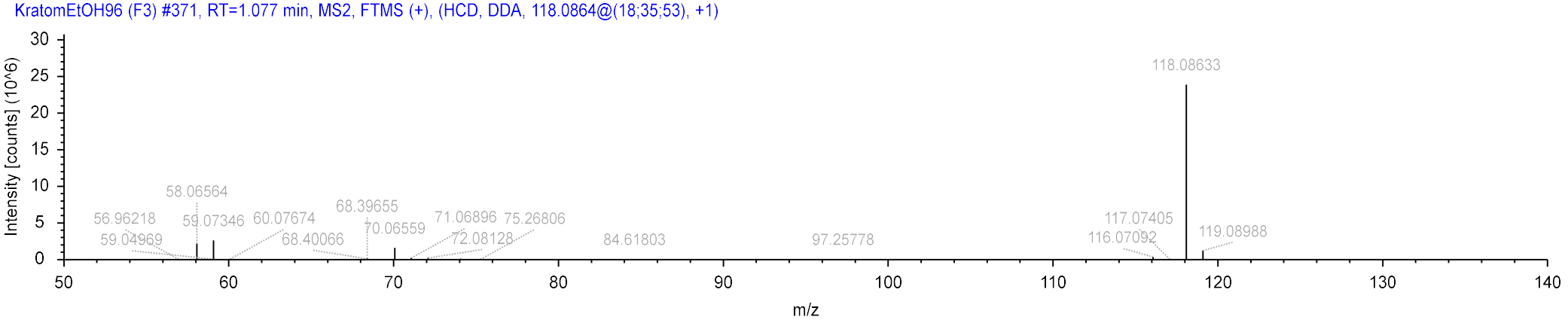
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Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	L-(+)-Valine	1.09	C5 H11 N O2	117.0790	2.80e8



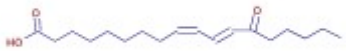


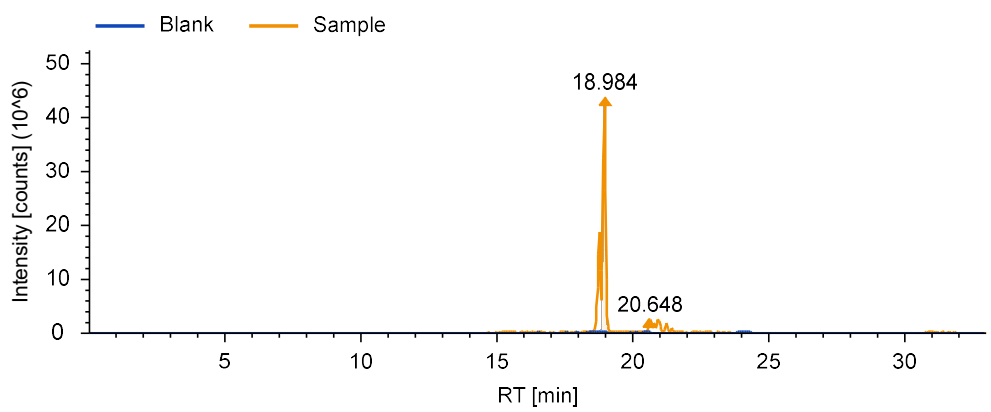


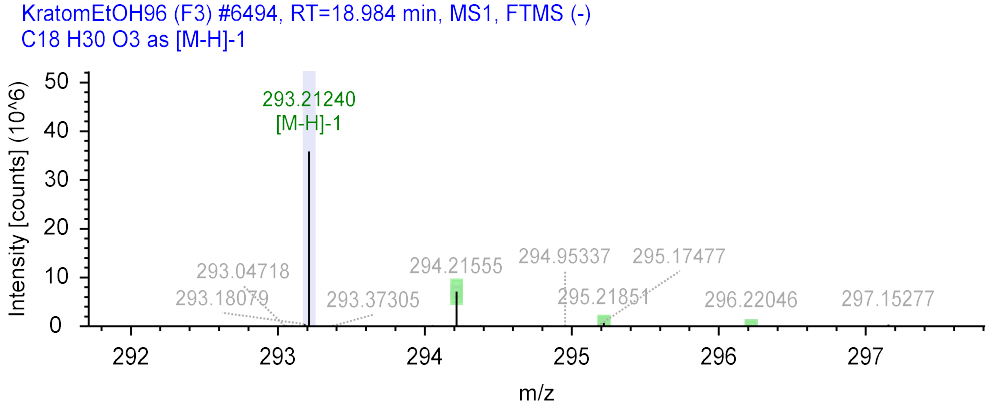


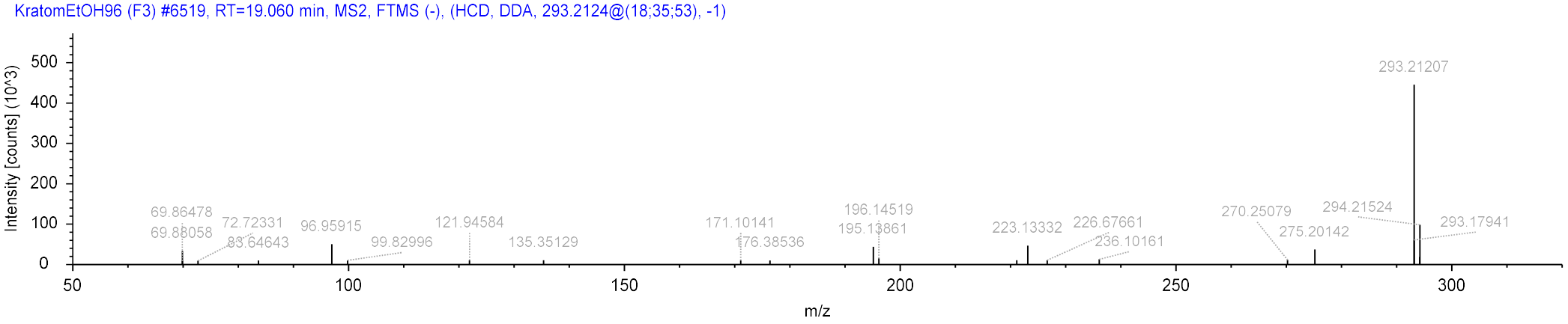
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Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	13-KODE	18.98	C18 H30 O3	294.2195	2.77e8



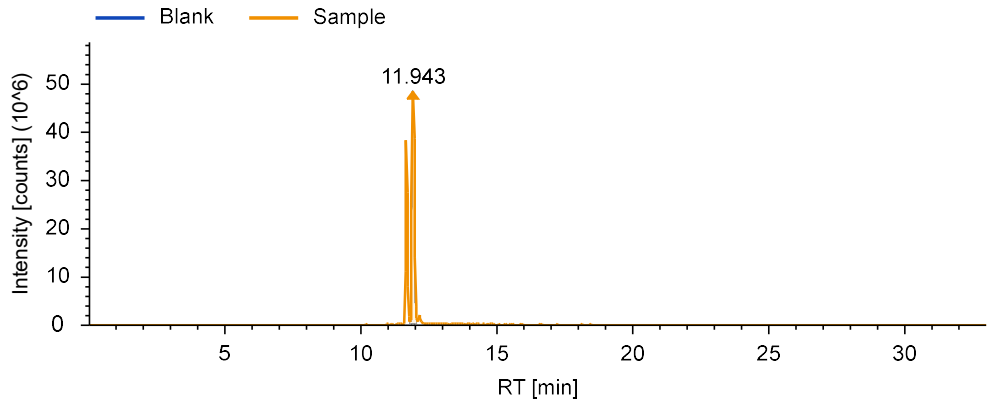


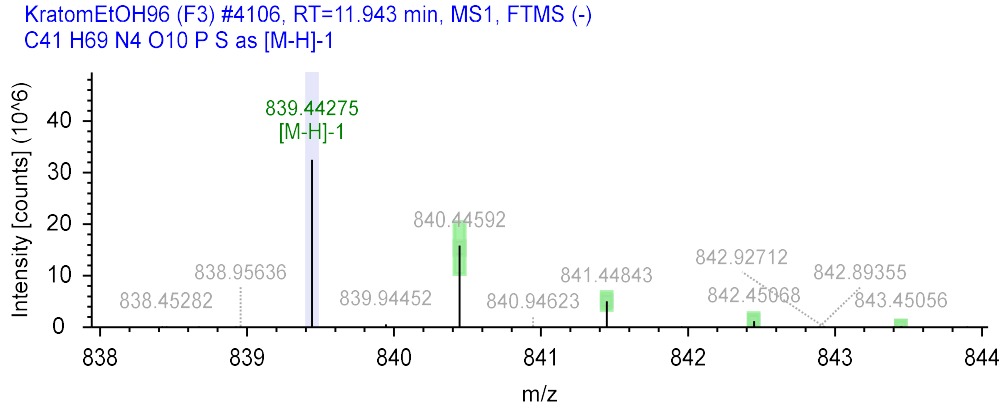


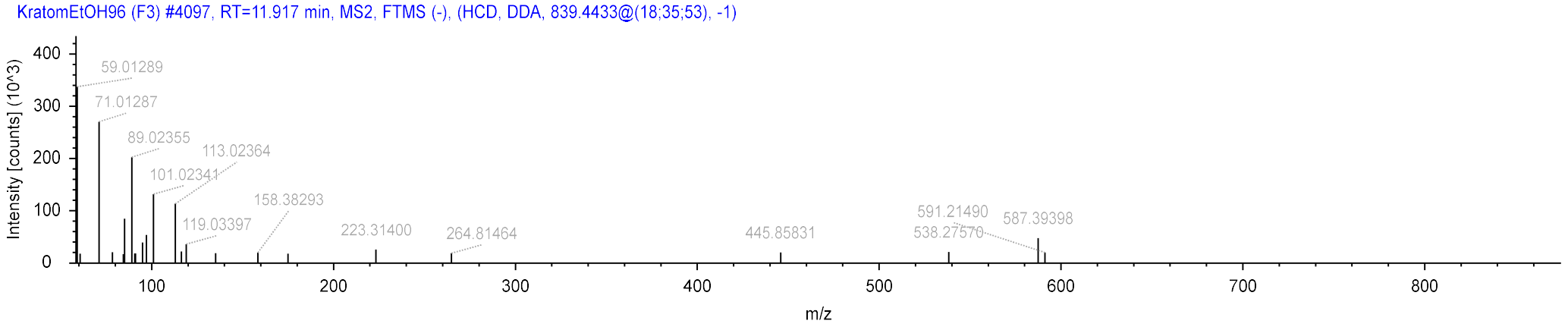


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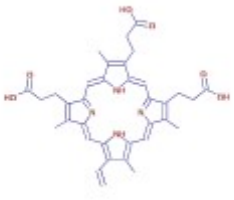
Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
		11.95	C41 H69 N4 O10 P S	840.4472	2.67e8

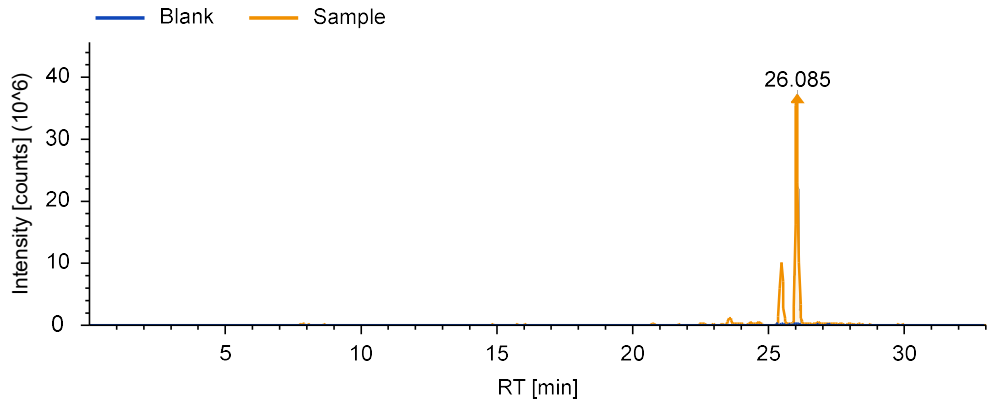


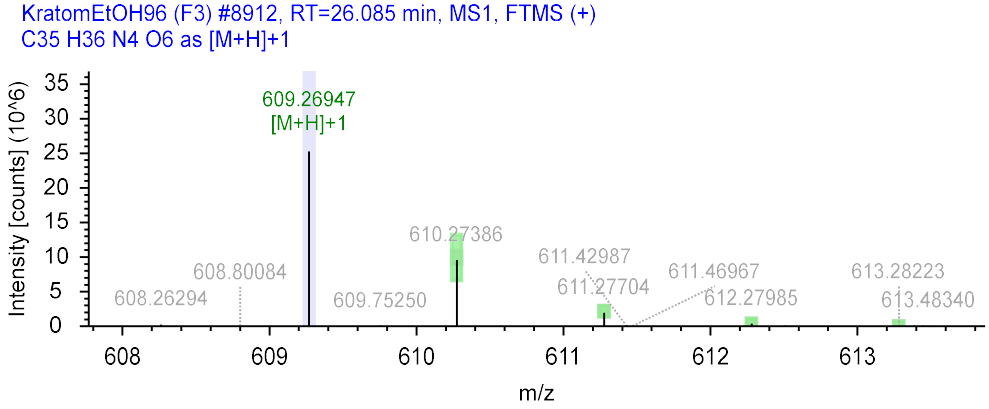


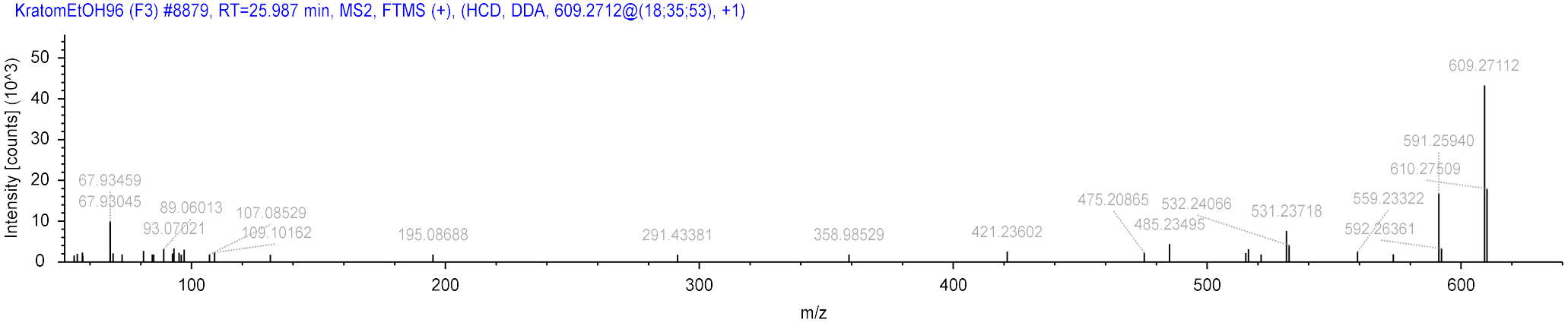


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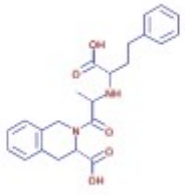
Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	3,3',3''-(3,8,13,17-Tetramethyl-12-vinyl-2,7,18-porphyrintriyl)tripropanoic acid	26.08	C35 H36 N4 O6	608.2635	2.63e8

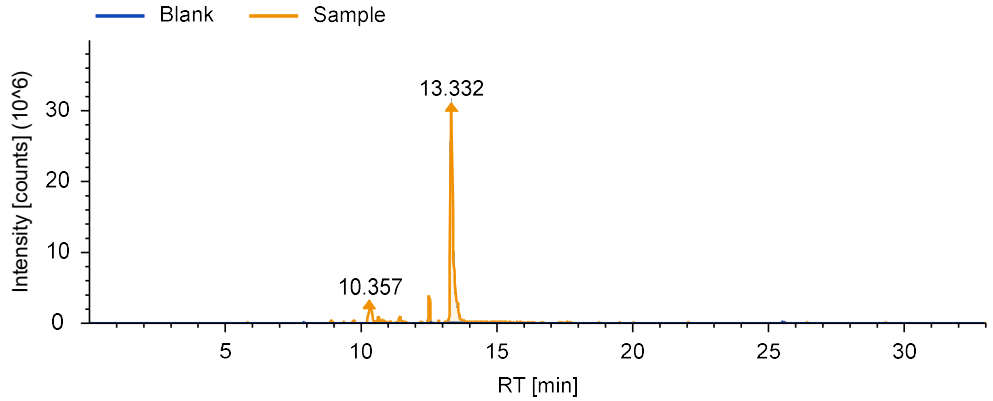


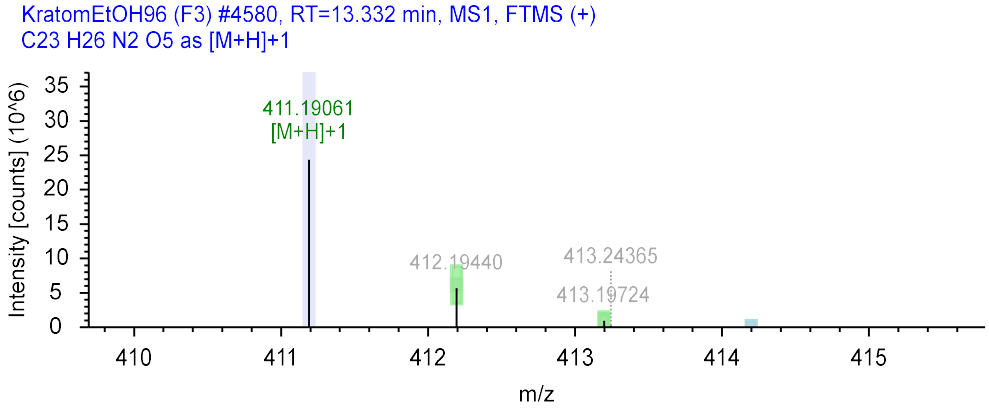


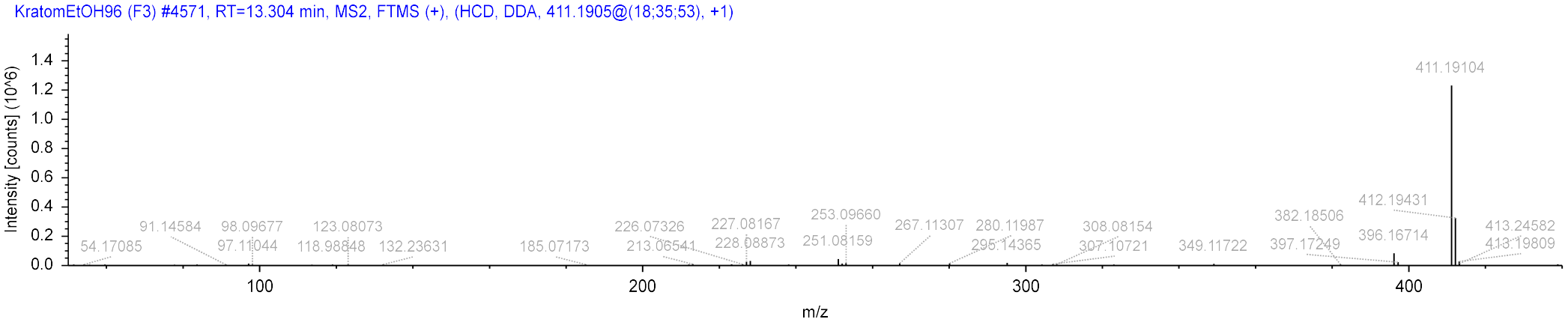


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Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	Quinaprilat	13.35	C23 H26 N2 O5	410.1842	2.63e8

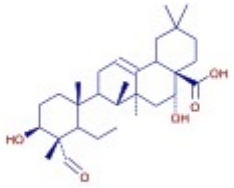


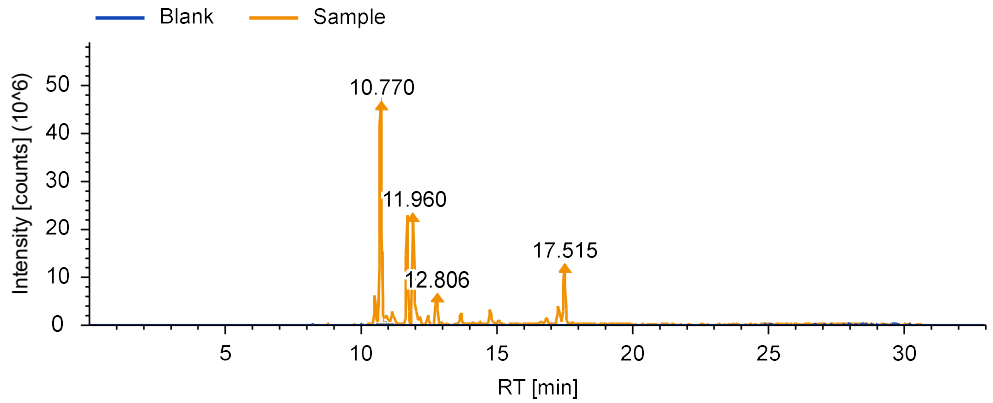


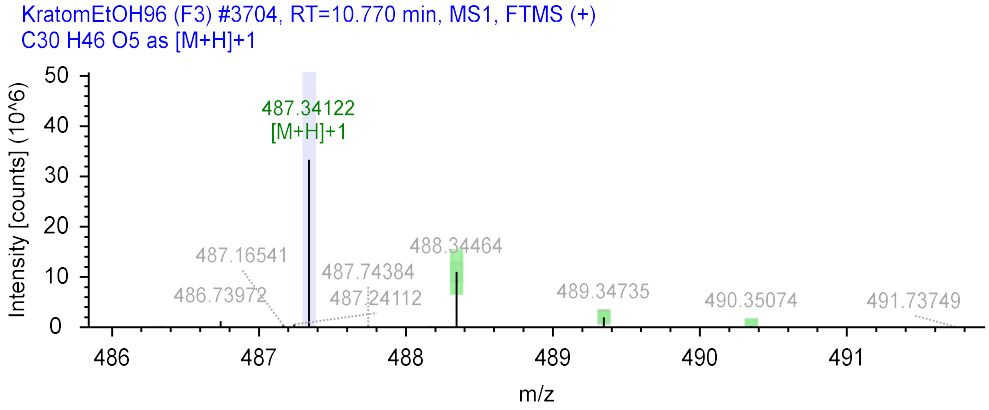


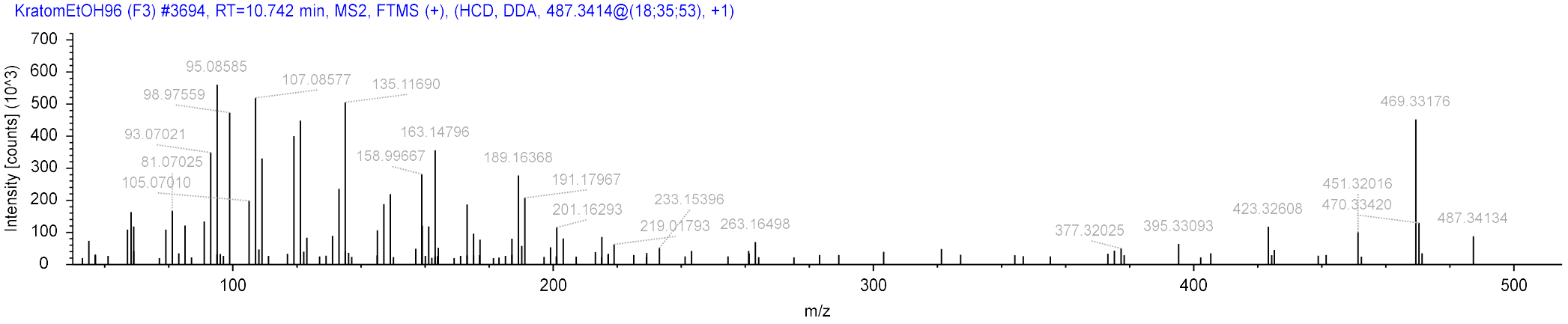
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Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	Quillaic Acid	10.76	C30 H46 O5	486.3345	2.54e8

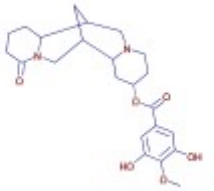


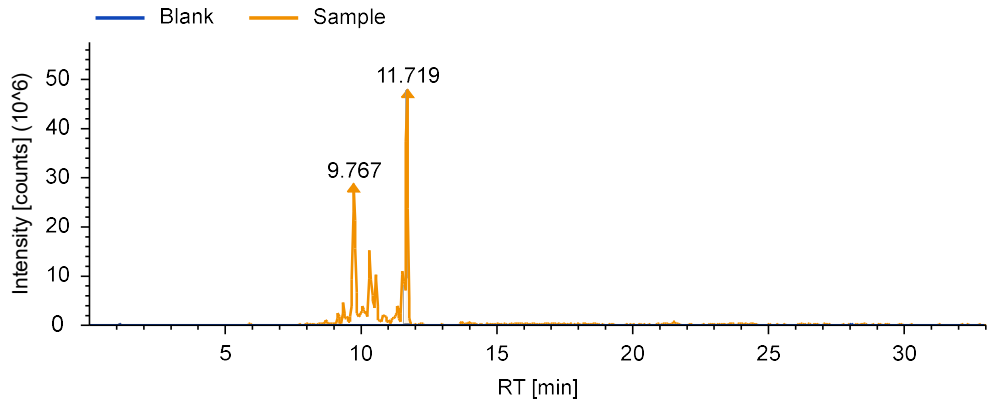


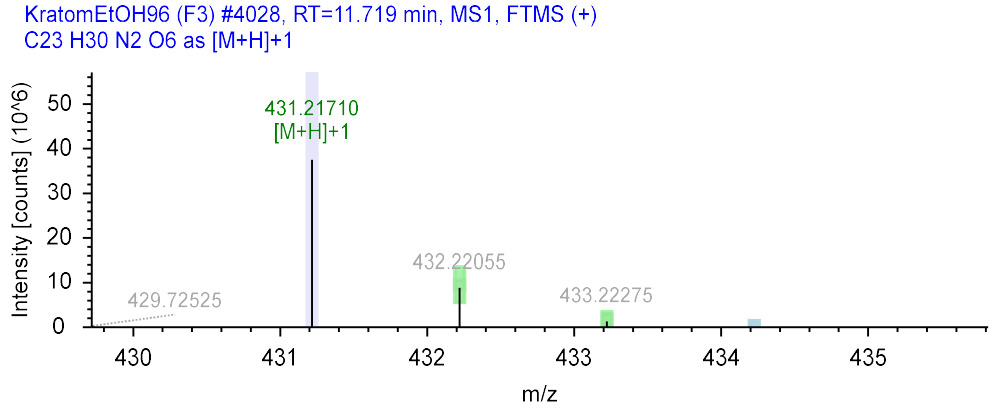


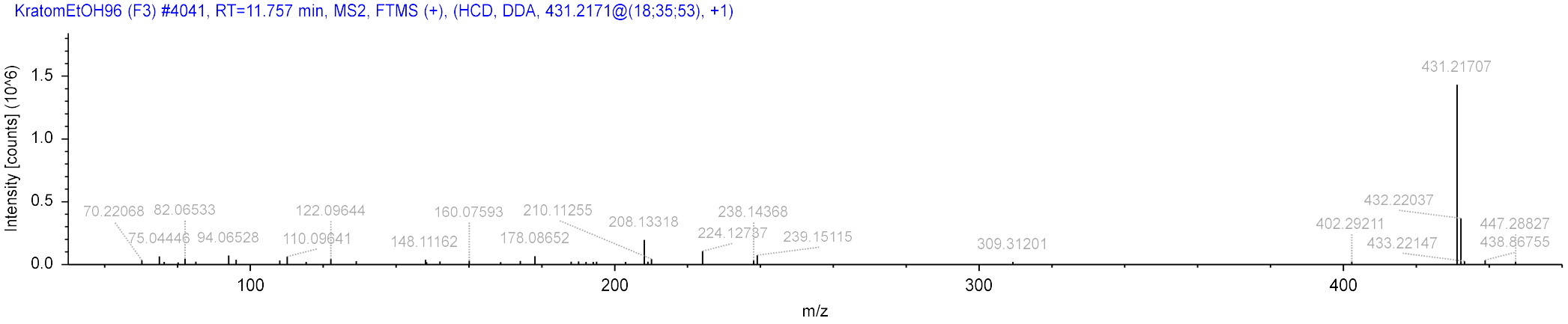


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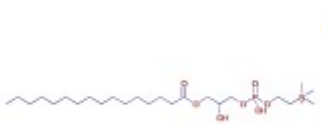
Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	(7alpha,13beta)-2-Oxospartein-13-yl 3,5-dihydroxy-4-methoxybenzoate	11.71	C23 H30 N2 O6	430.2104	2.51e8

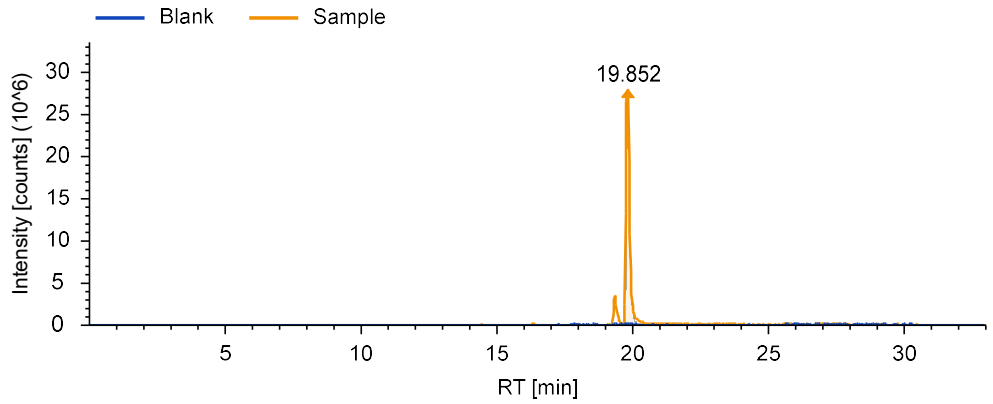


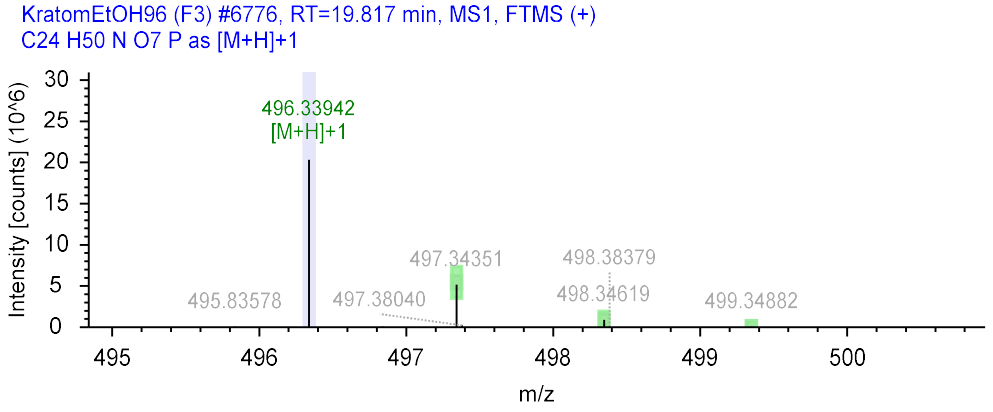


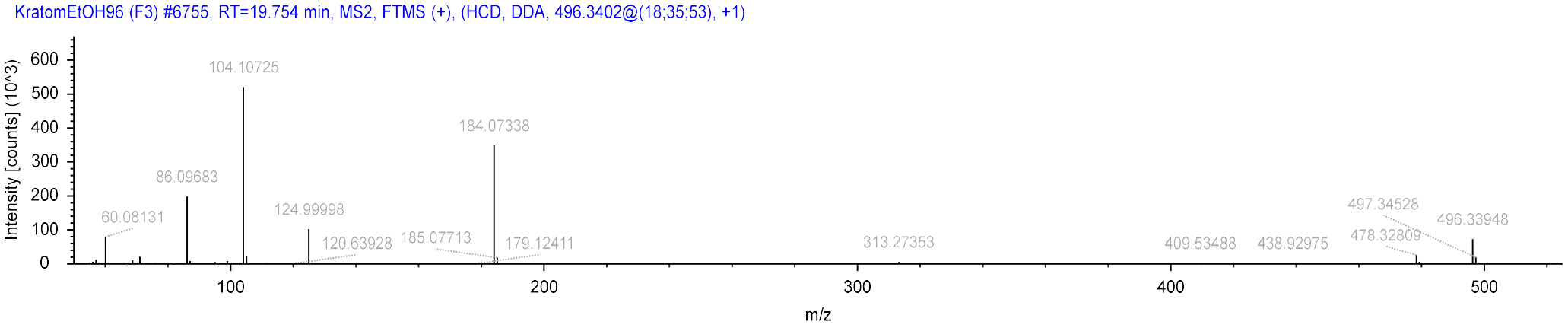


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Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	MFCD00036904	19.83	C24 H50 N O7 P	495.3325	2.42e8

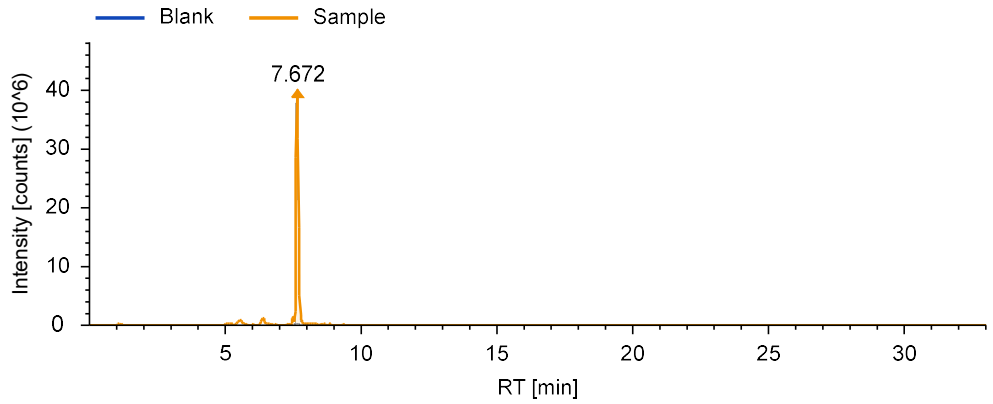


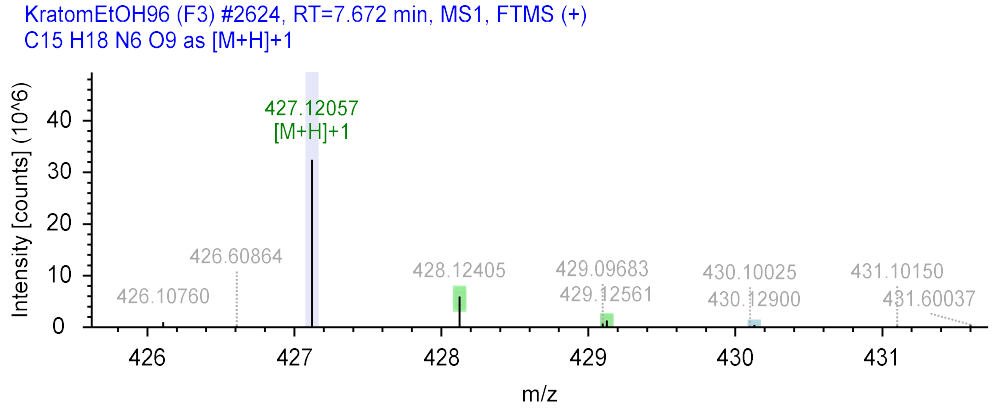


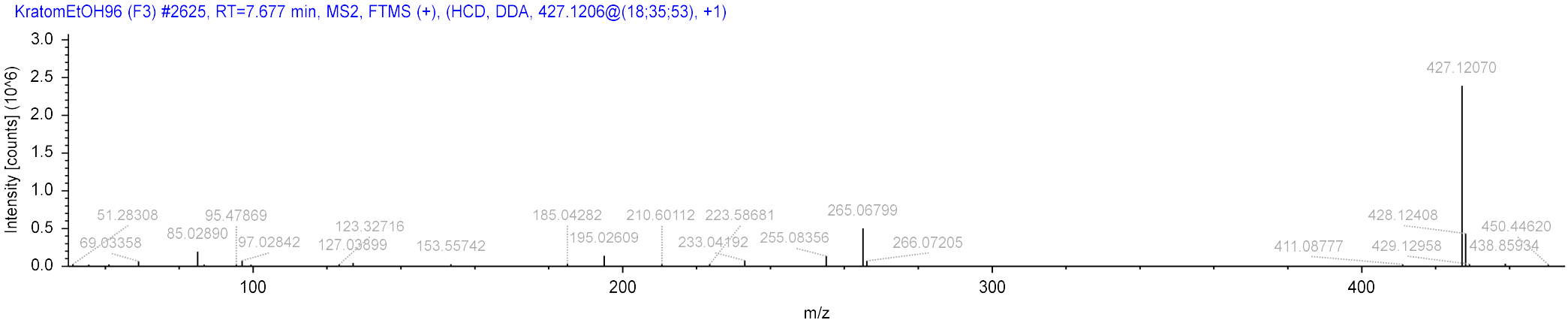


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Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
		7.67	C15 H18 N6 O9	426.1135	2.40e8

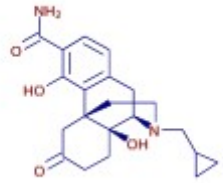


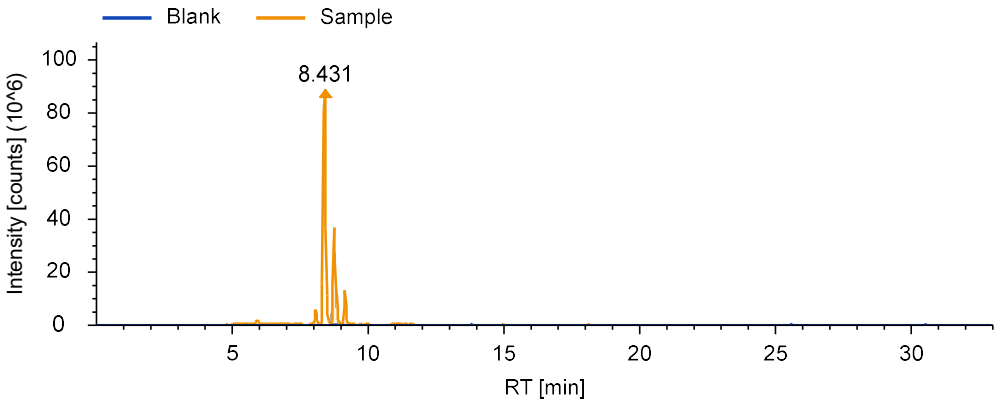


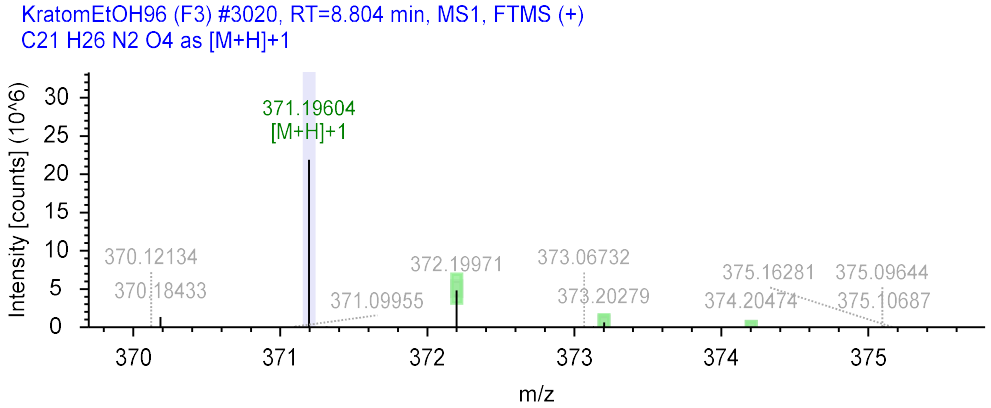


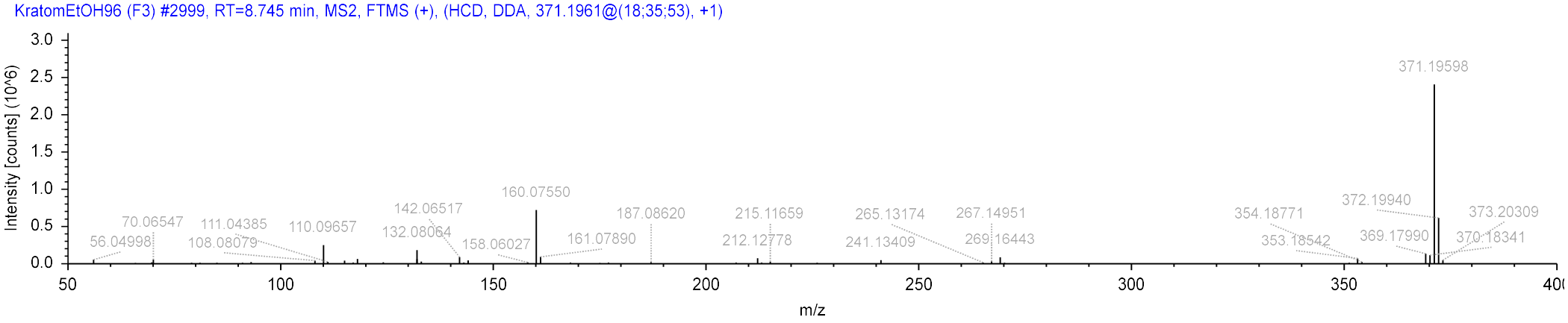
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Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	Samidorphan	8.79	C21 H26 N2 O4	370.1893	2.38e8



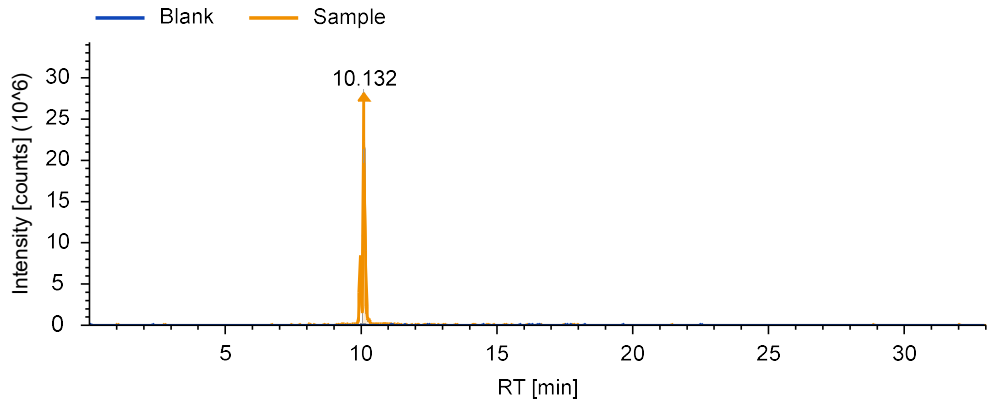


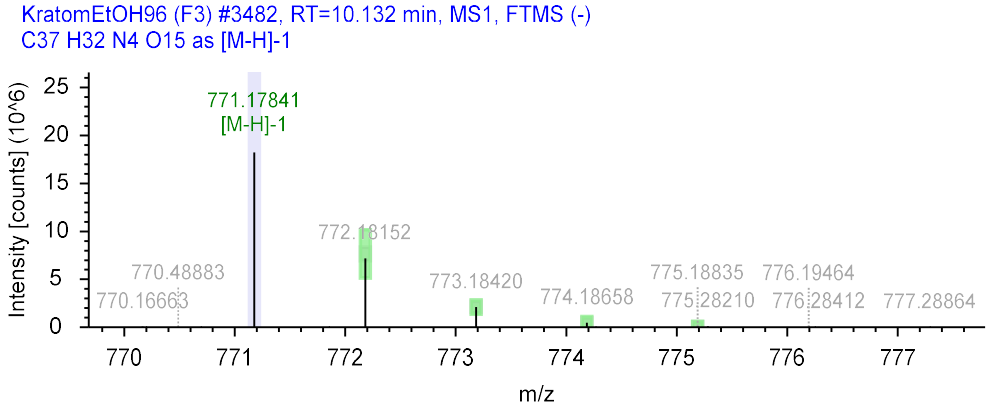


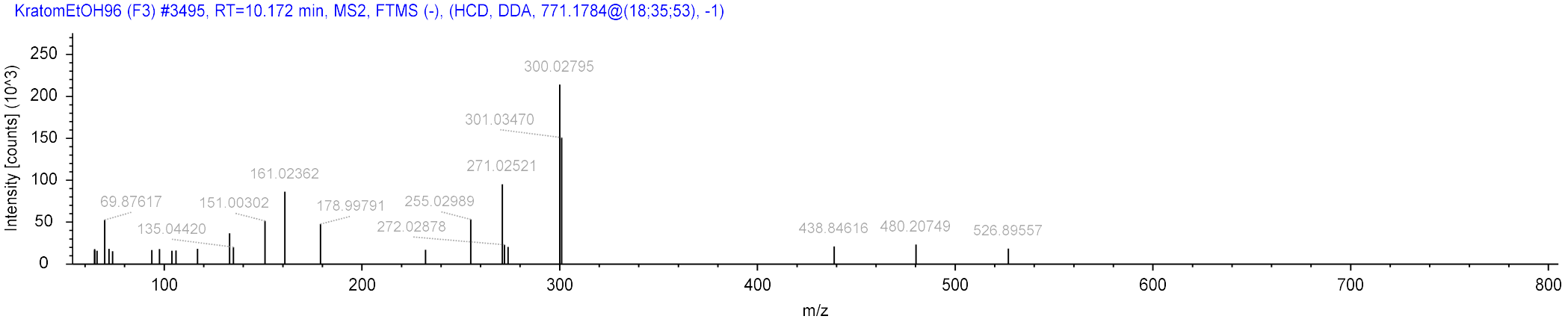


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Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
		10.14	C37 H32 N4 O15	772.1864	2.37e8

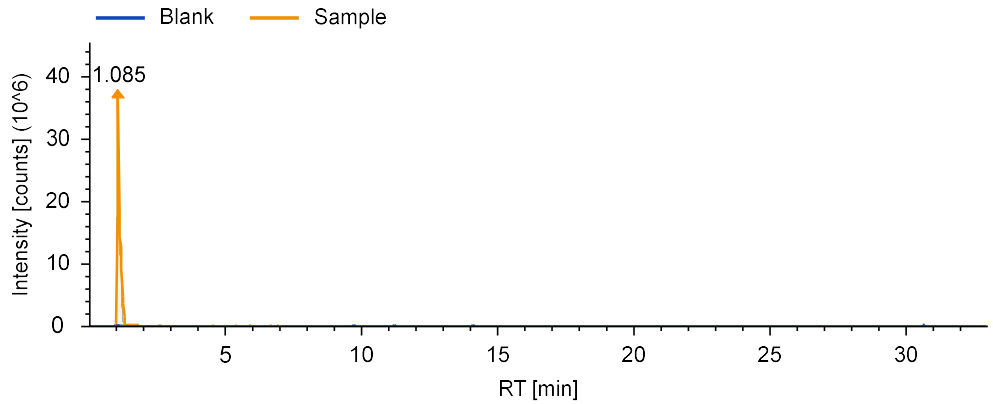


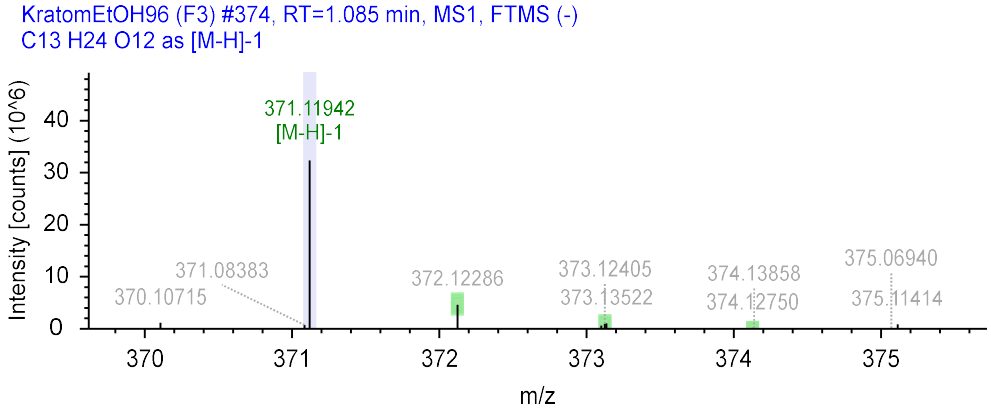


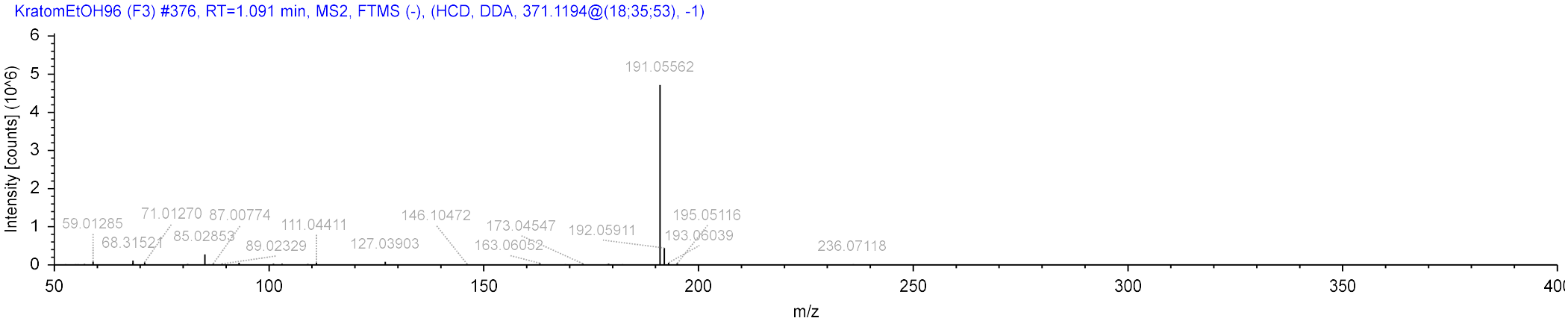


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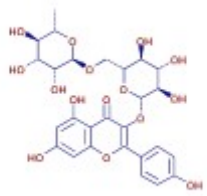
Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
		1.09	C13 H24 O12	372.1268	2.29e8

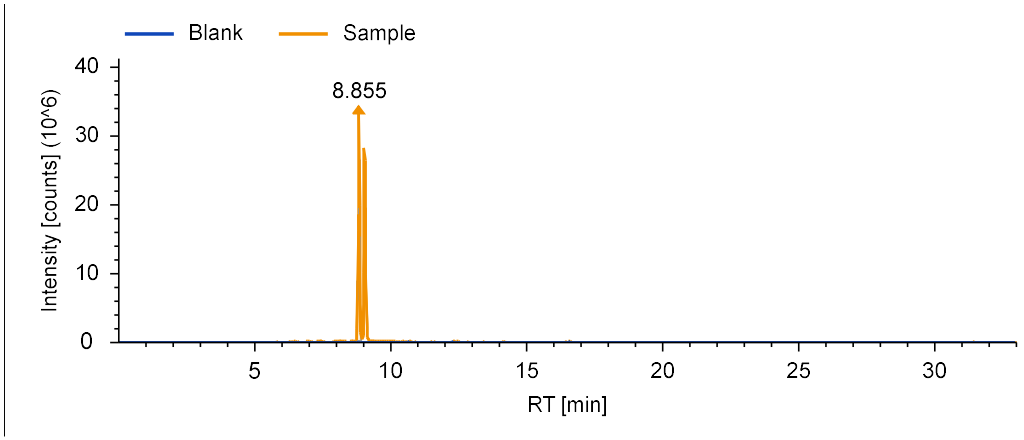


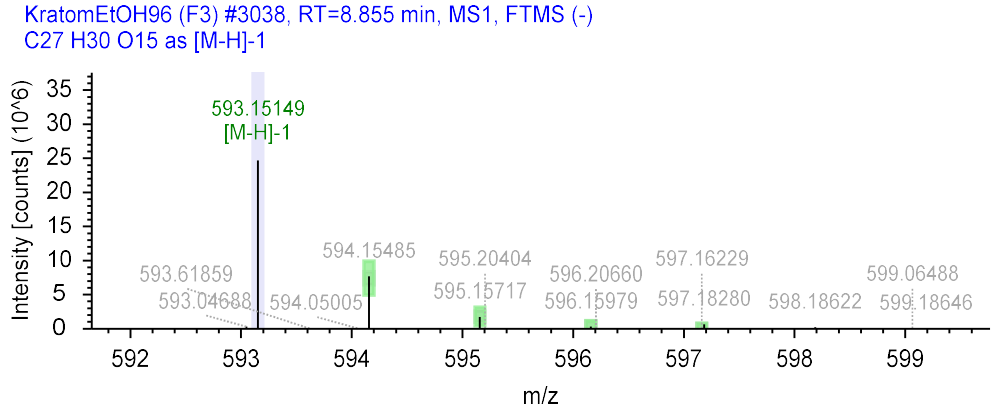


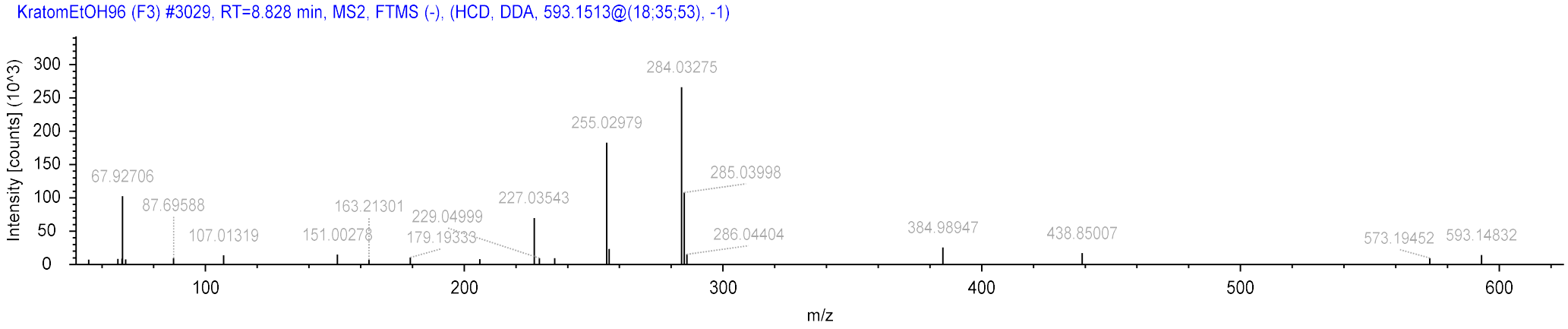


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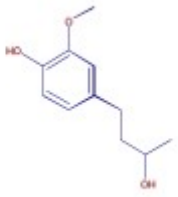
Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	NICTOFLORIN	8.86	C27 H30 O15	594.1585	2.29e8

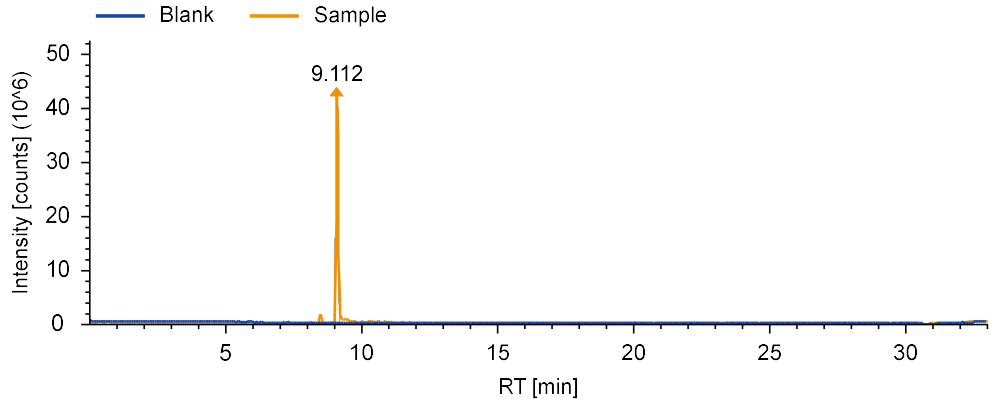


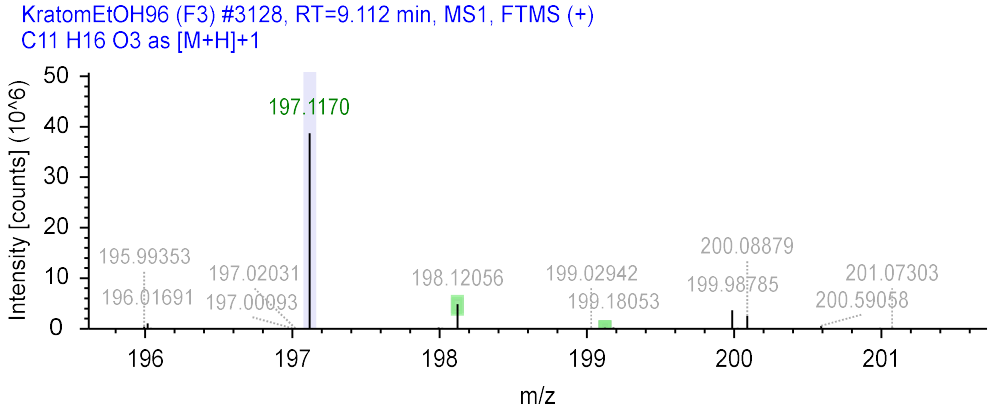


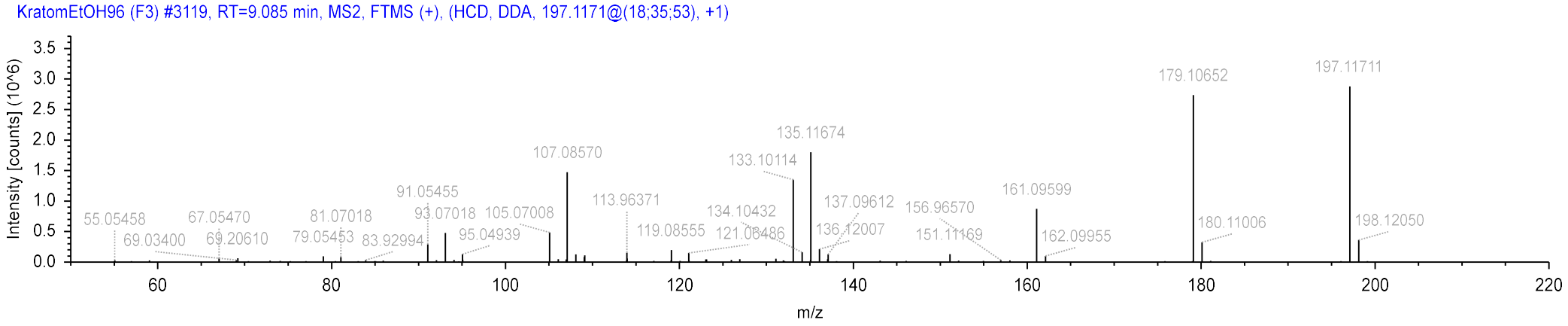


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Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	ZINGEROL	9.12	C11 H16 O3	196.1099	2.29e8

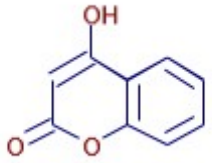


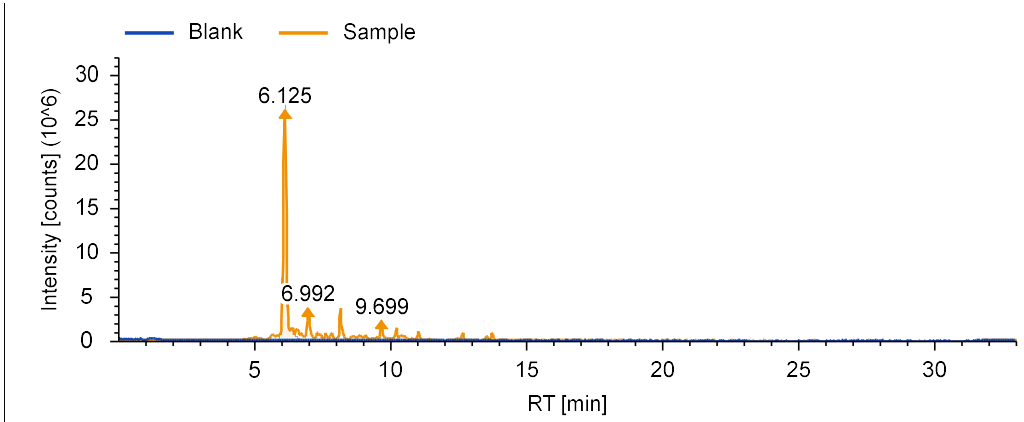


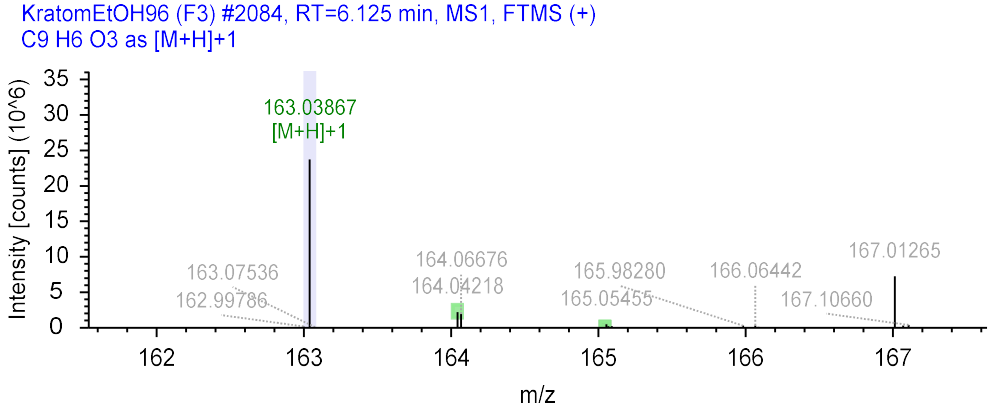


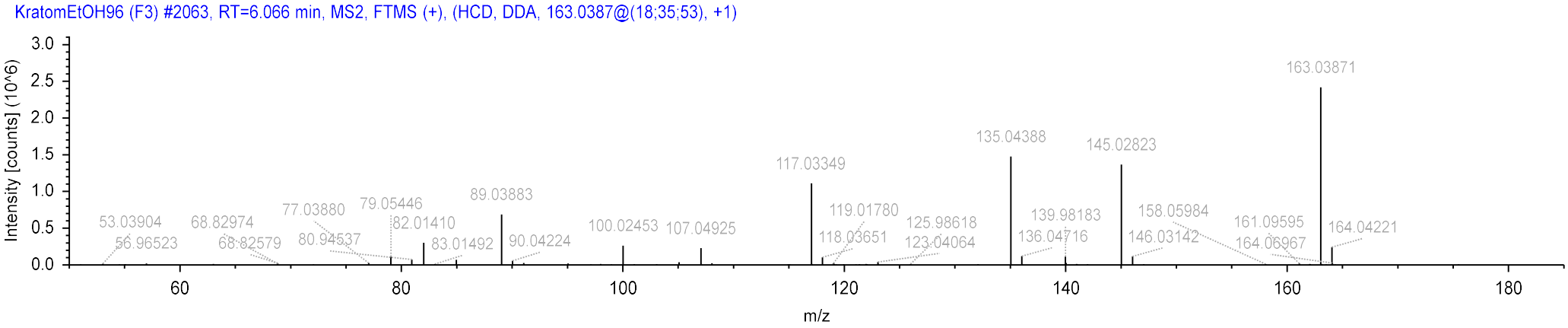
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Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	IN00458	6.13	C9 H6 O3	162.0317	2.27e8

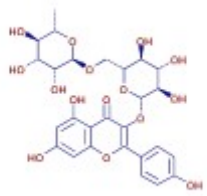


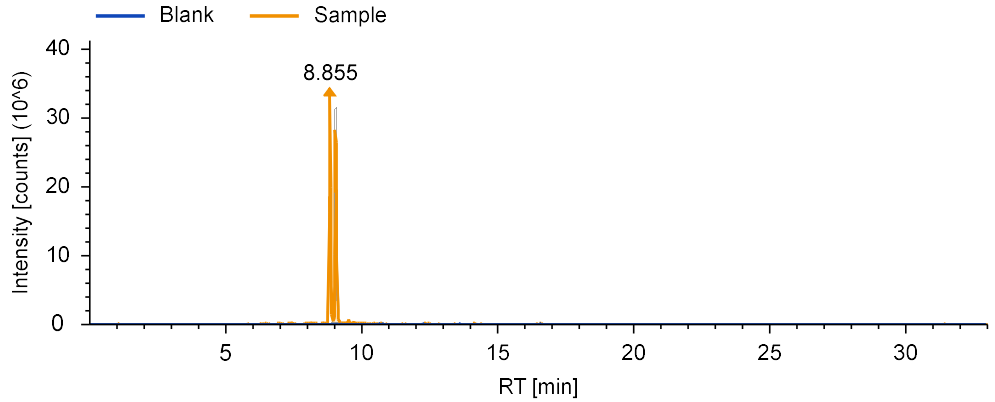


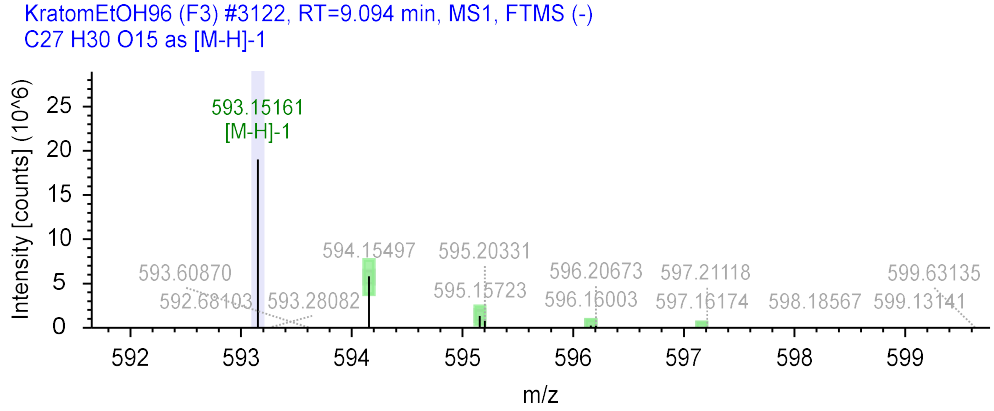


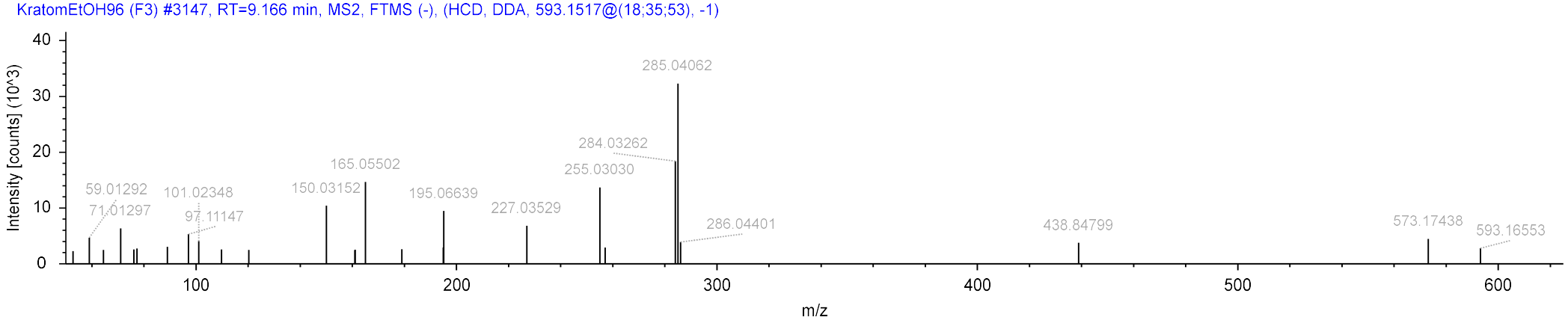


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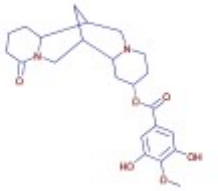
Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	NICTOFLORIN	9.08	C27 H30 O15	594.1585	2.26e8

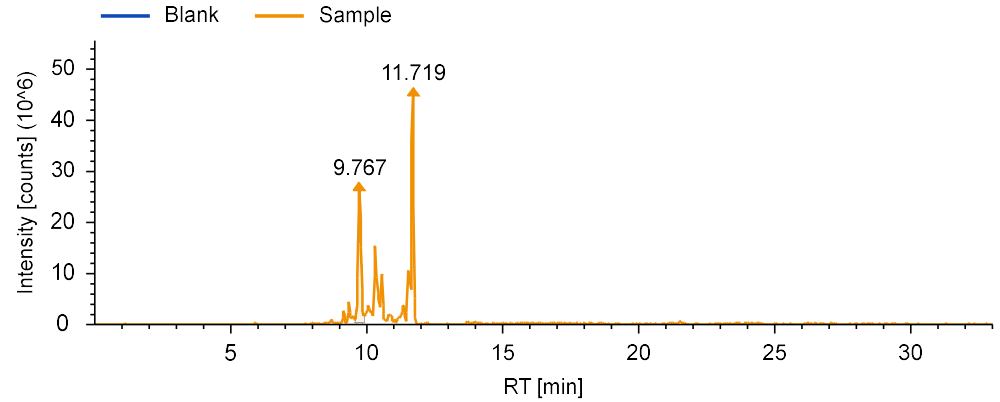


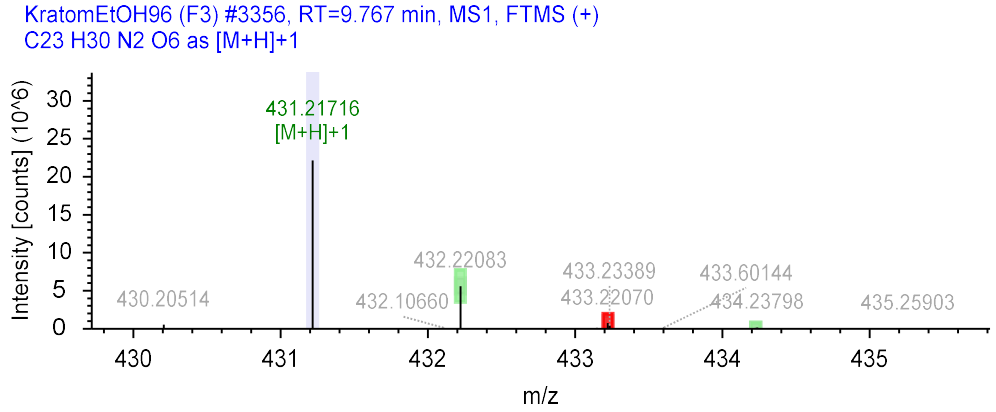


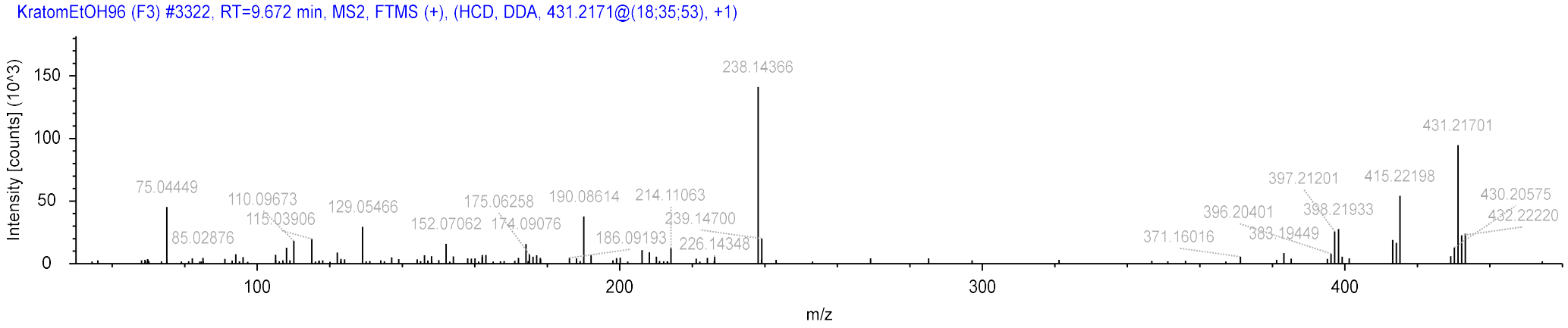


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Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	(7alpha,13beta)-2-Oxospartein-13-yl 3,5-dihydroxy-4-methoxybenzoate	9.77	C23 H30 N2 O6	430.2104	2.22e8

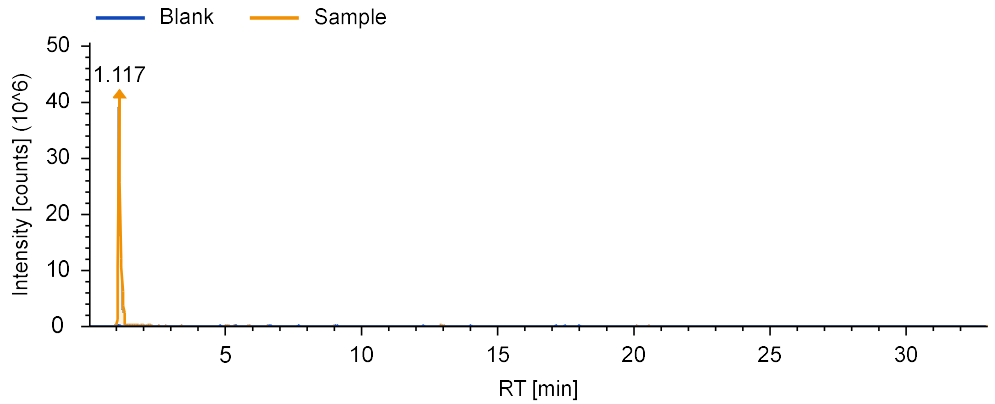


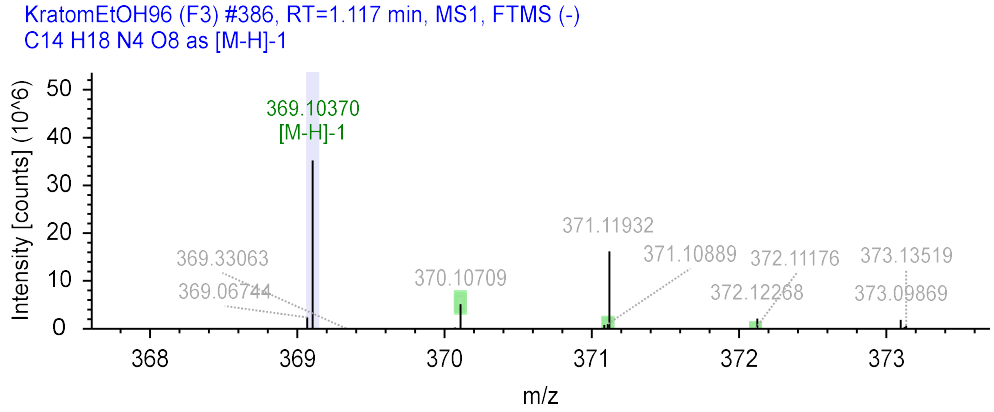


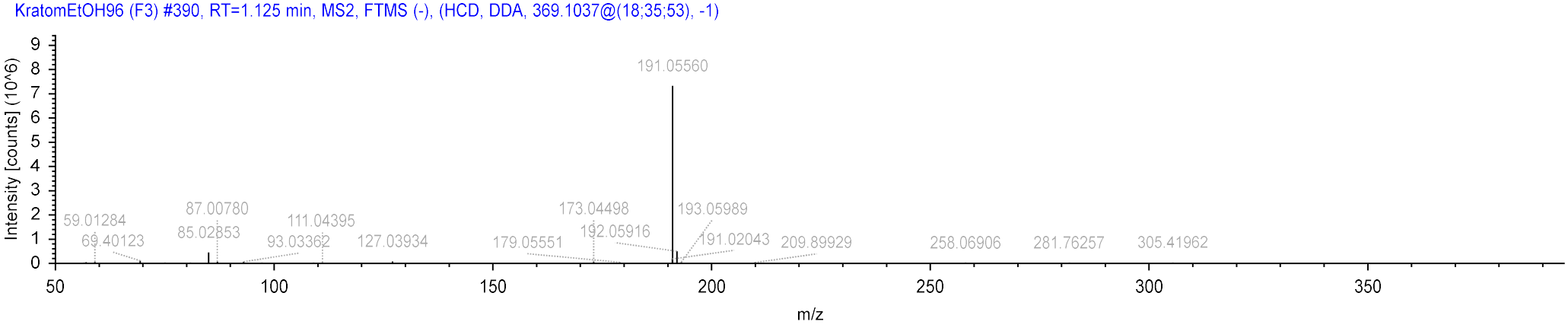


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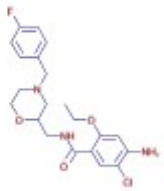
Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
		1.12	C14 H18 N4 O8	370.1125	2.19e8

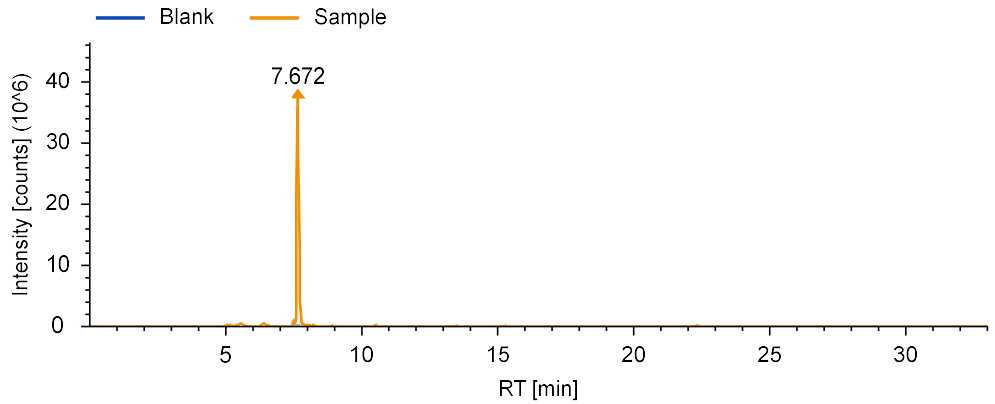


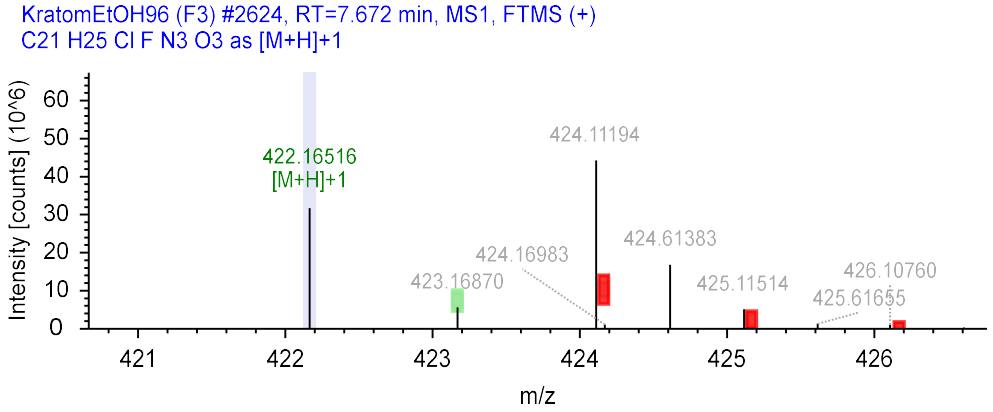


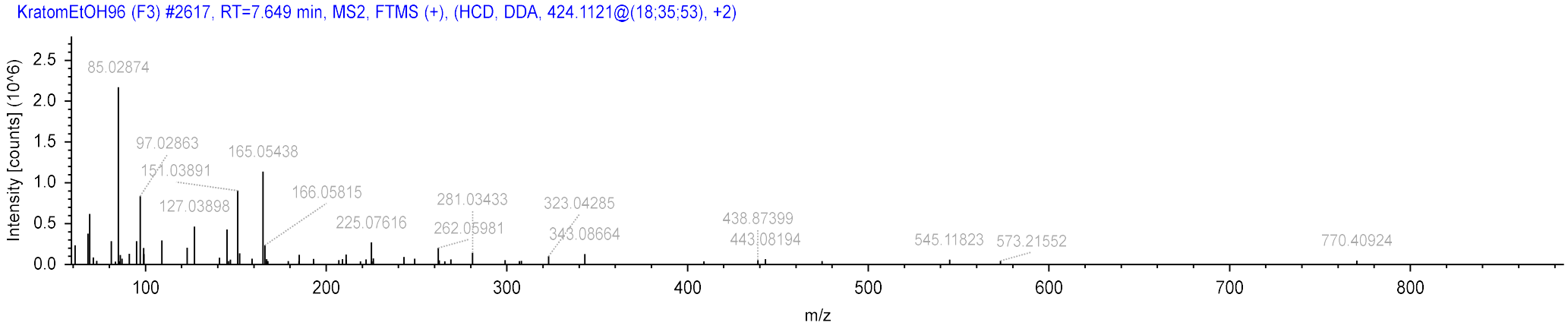


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Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	Mosapride	7.67	C21 H25 Cl F N3 O3	421.1568	2.12e8

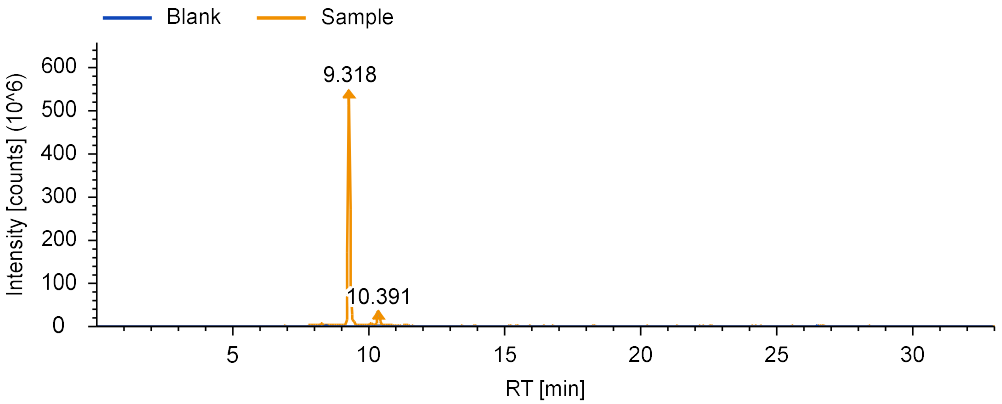


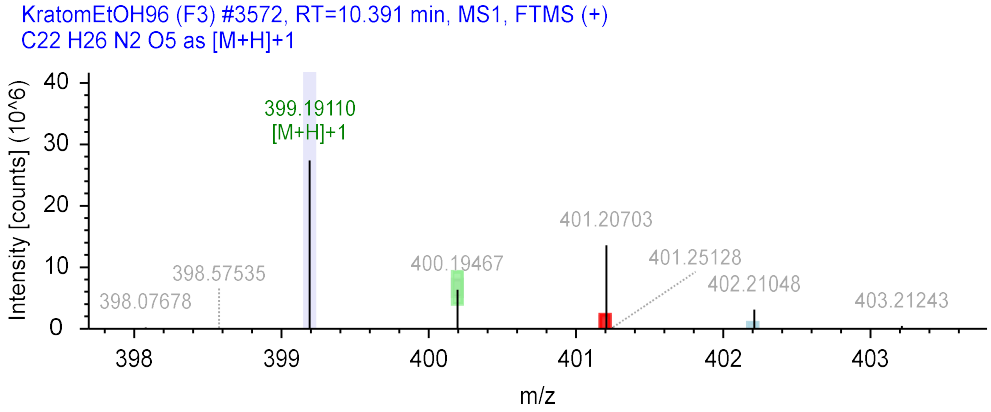


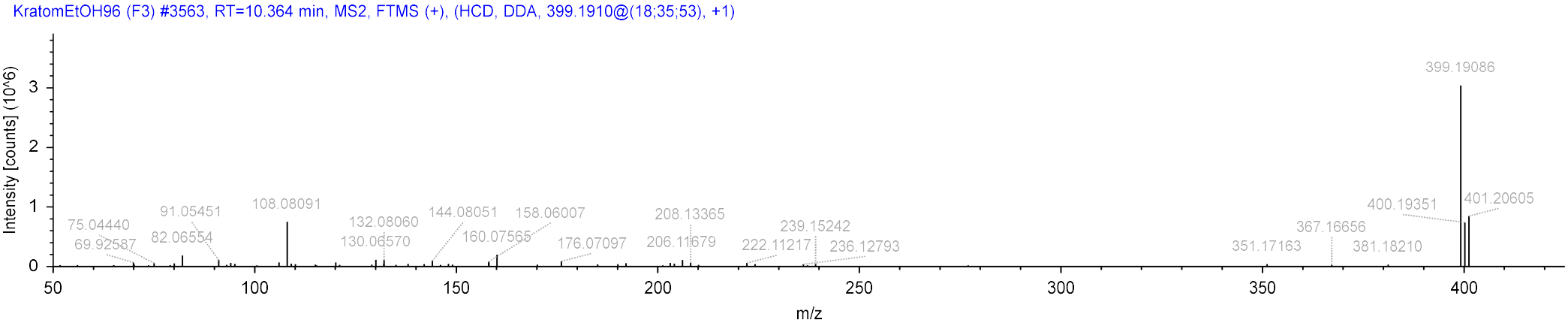


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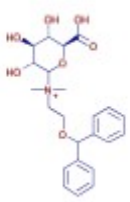
Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
		10.39	C22 H26 N2 O5	398.1842	2.09e8

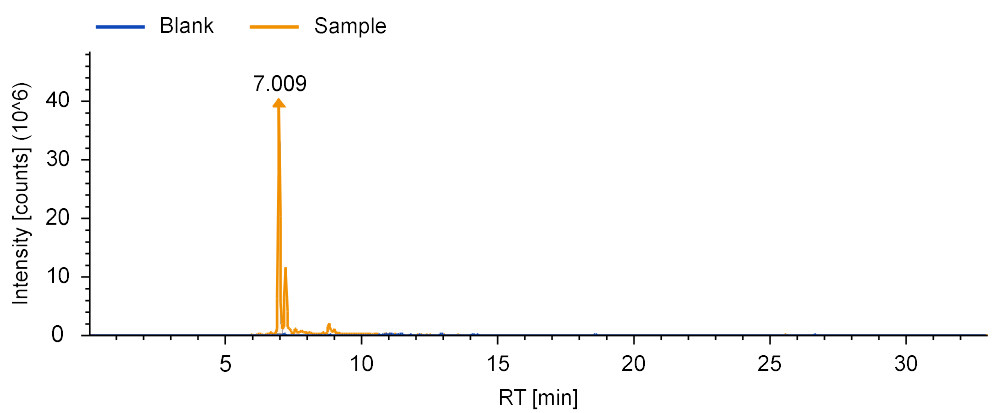


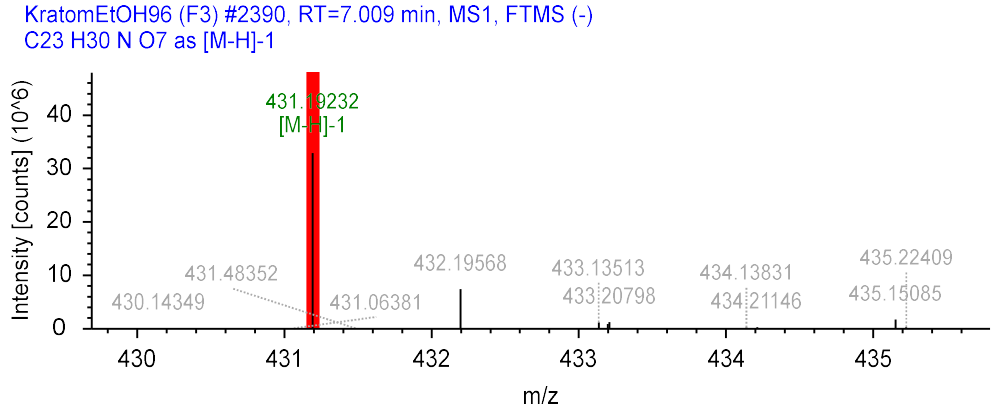


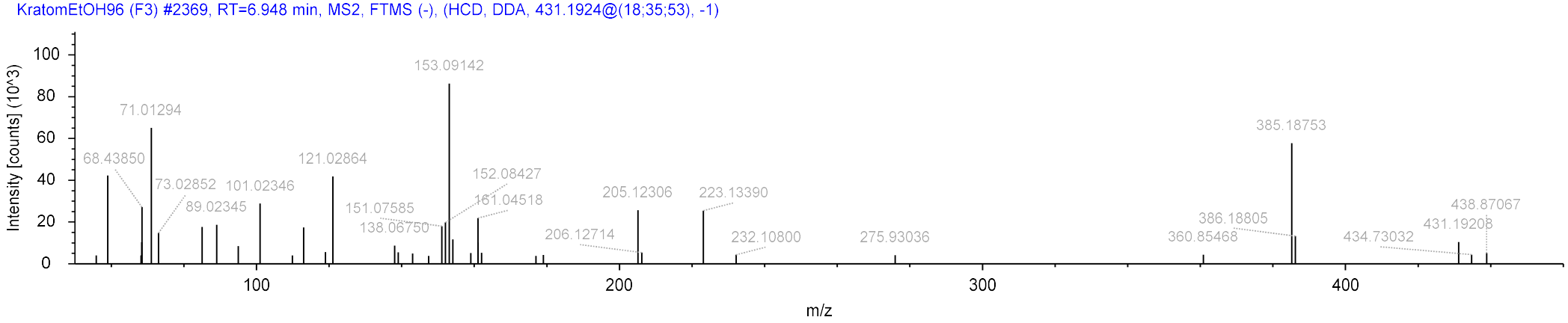


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Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	(3R,4S,5S,6S)-6-Carboxy-N-[2-(diphenylmethoxy)ethyl]-3,4,5-trihydroxy-N,N-dimethyltetrahydro-2H-pyran-2-aminium (non-preferred name)	7.00	C23 H30 N O7	432.2022	2.07e8

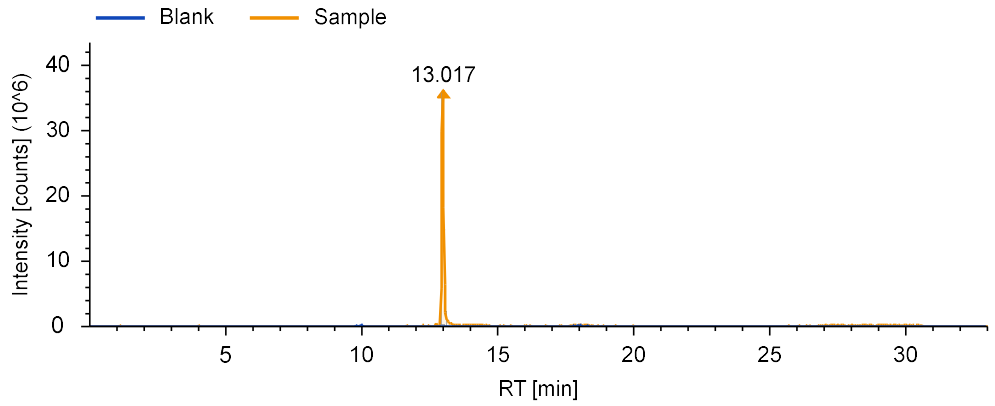


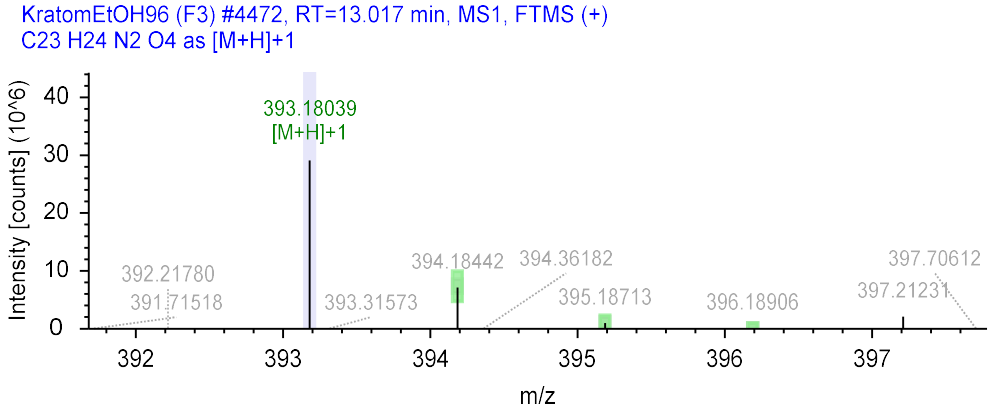


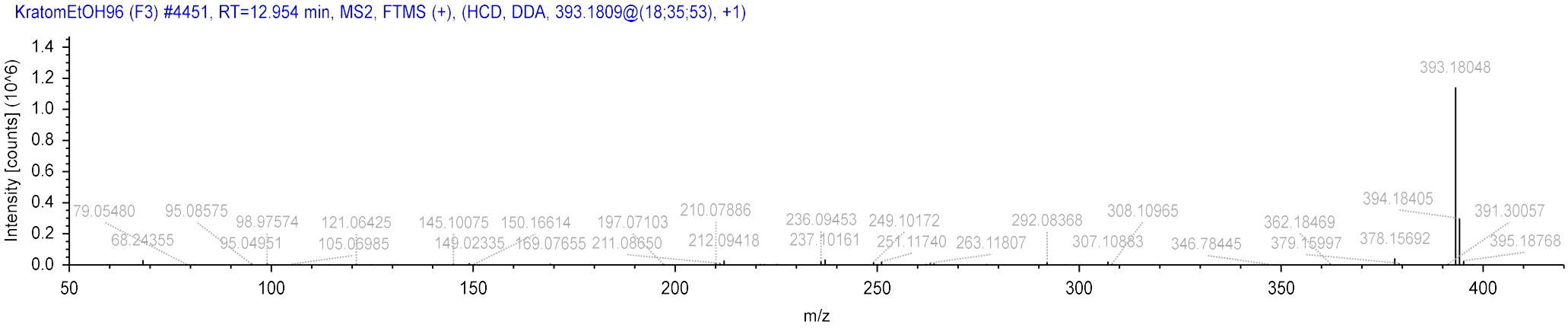


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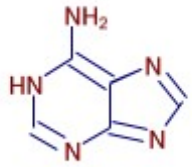
Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	O-DESMETHYLCARVEDILOL	13.00	C23 H24 N2 O4	392.1736	2.07e8

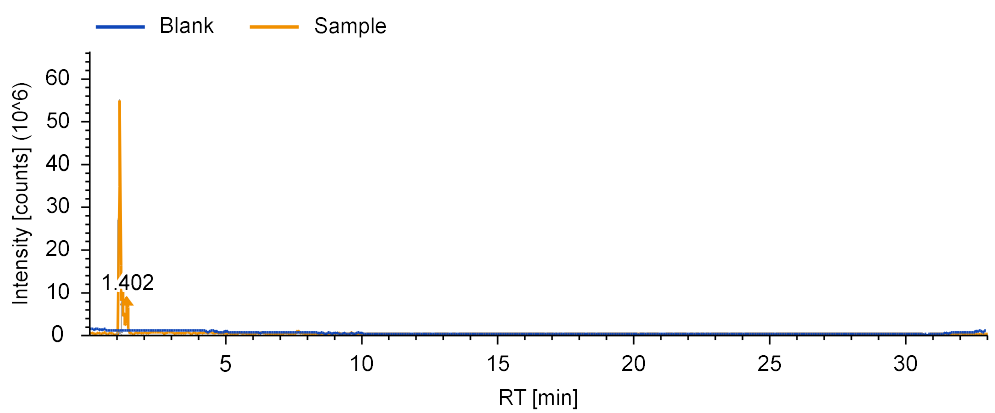


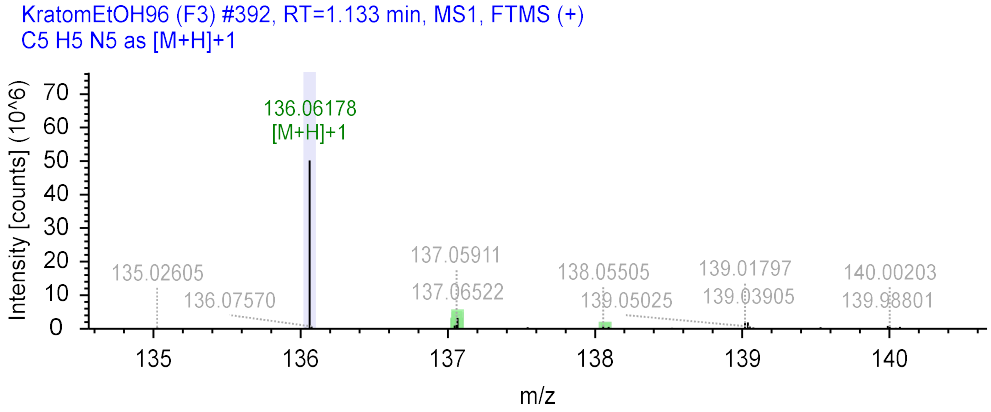




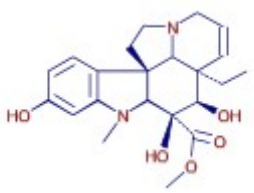
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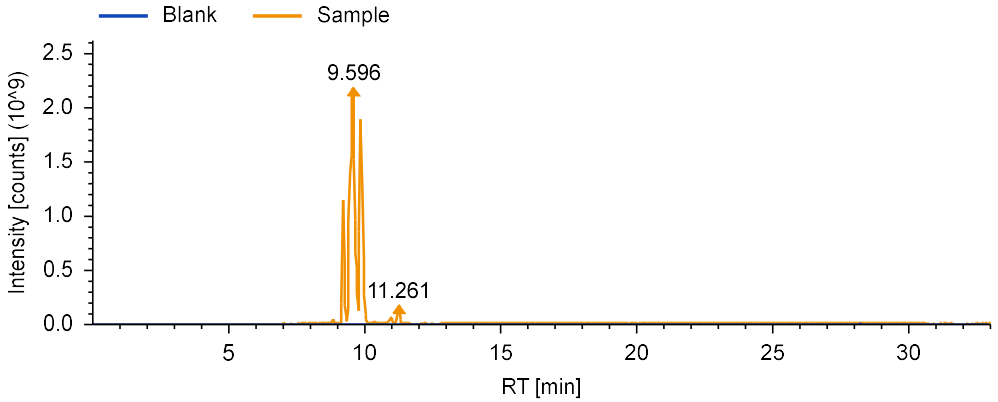
Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	Adenine	1.13	C5 H5 N5	135.0545	2.05e8

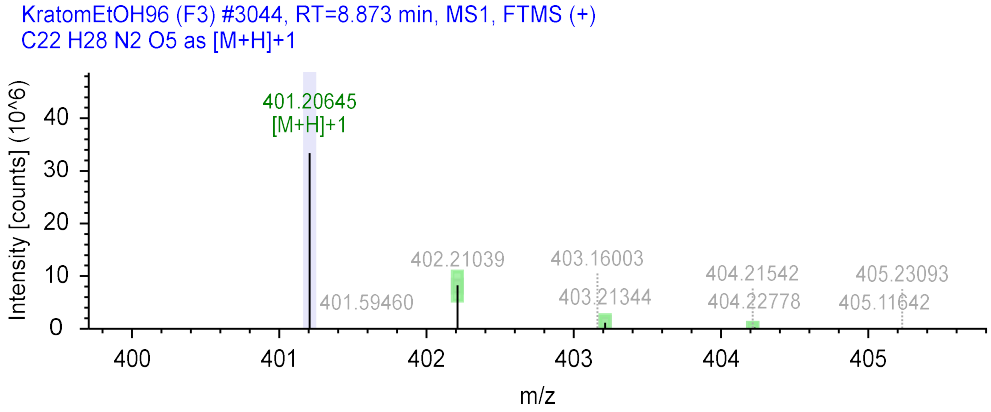


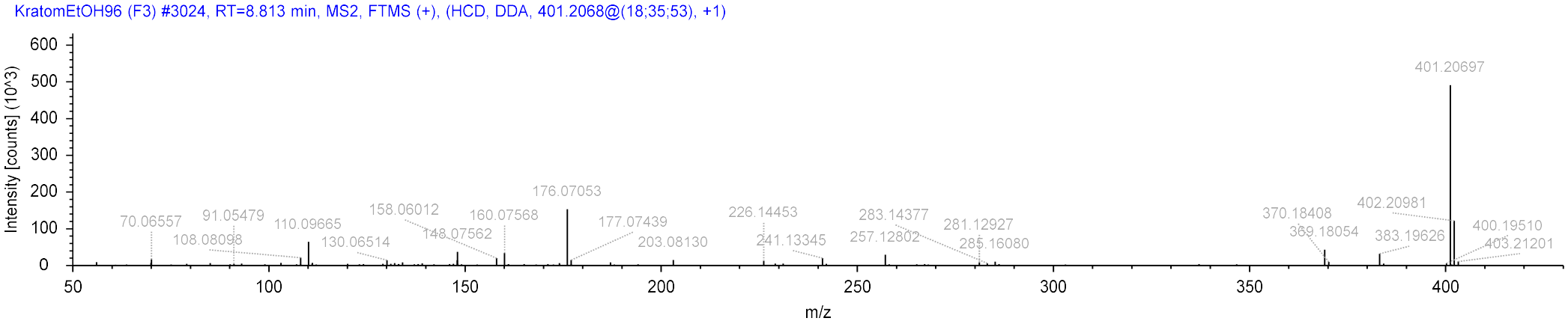


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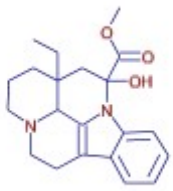
Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	Methyl (2beta,3beta,4beta,5alpha,12beta, 19alpha)-3,4,16-trihydroxy-1-methyl-6,7-didehydroaspidospermidine-3-carboxylate	8.87	C22 H28 N2 O5	400.1998	2.03e8

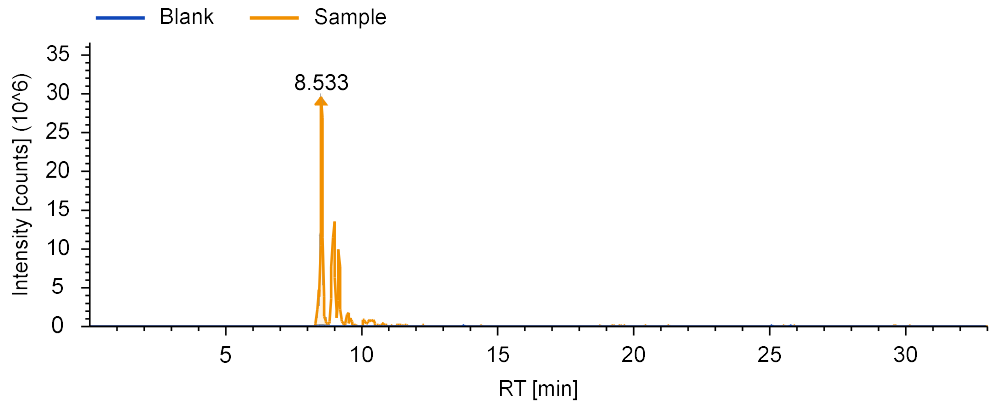


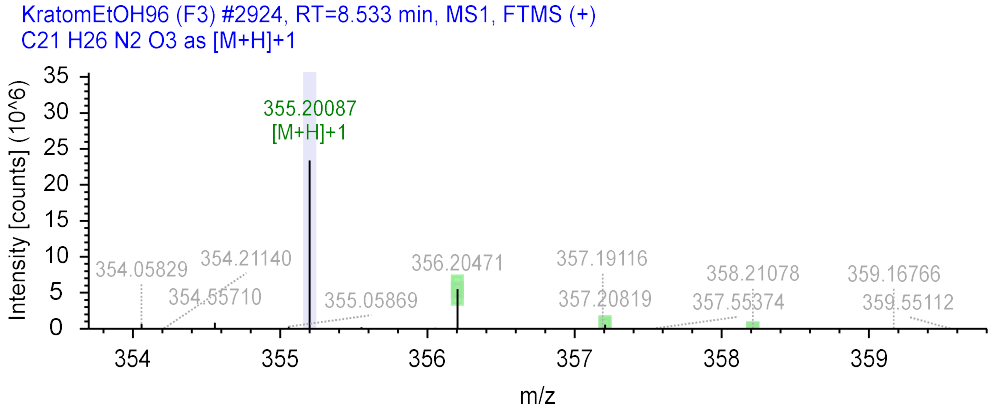


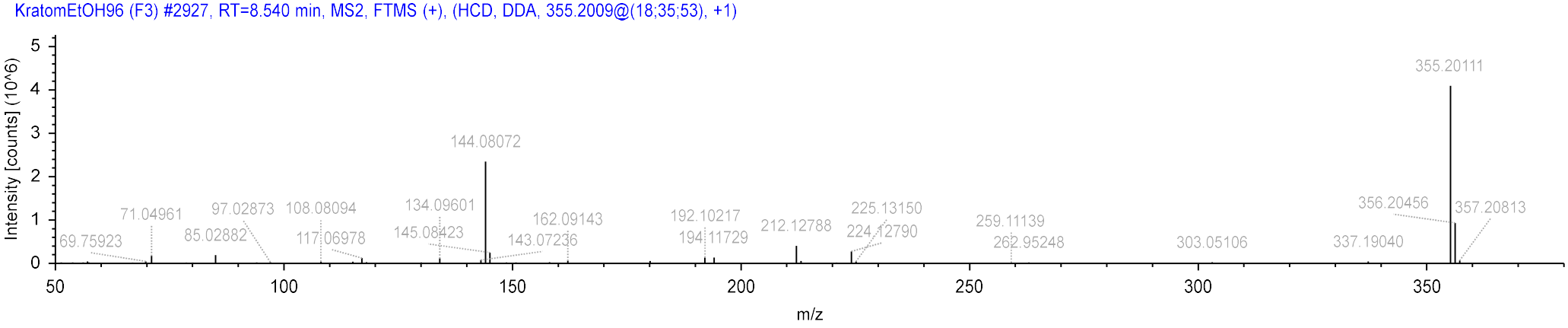


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Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	Methyl 14-hydroxy-14,15-dihydroeburnamenine-14-carboxylate	8.55	C21 H26 N2 O3	354.1943	1.98e8

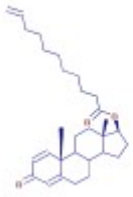


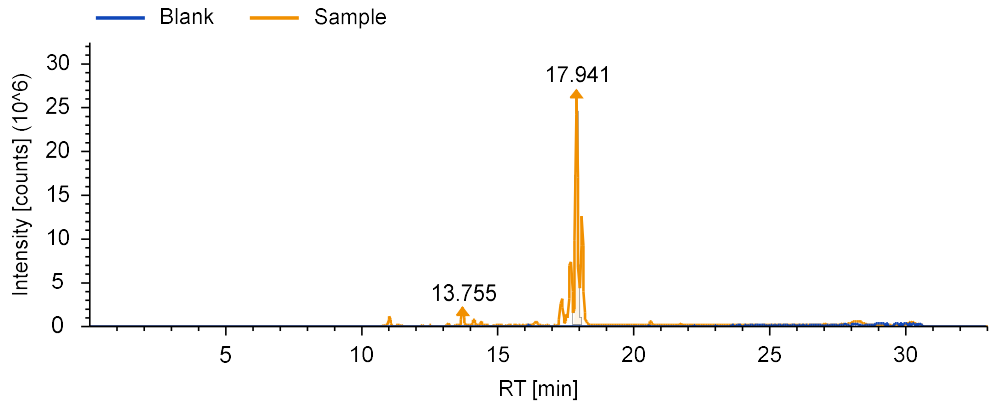


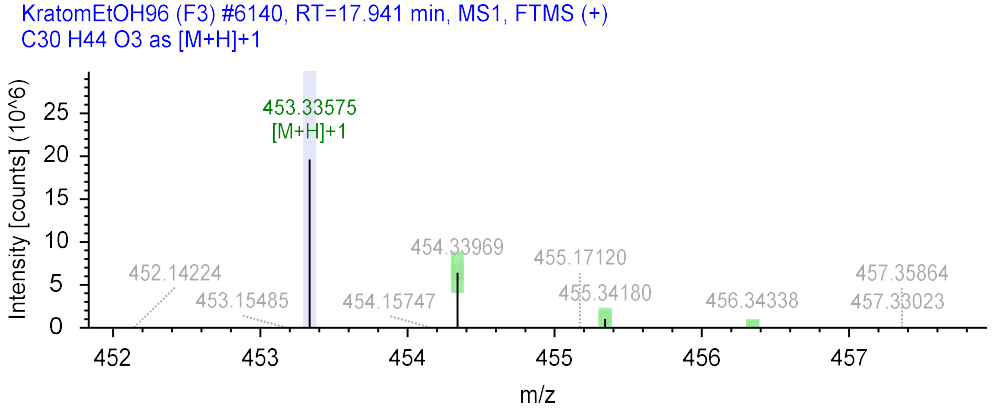


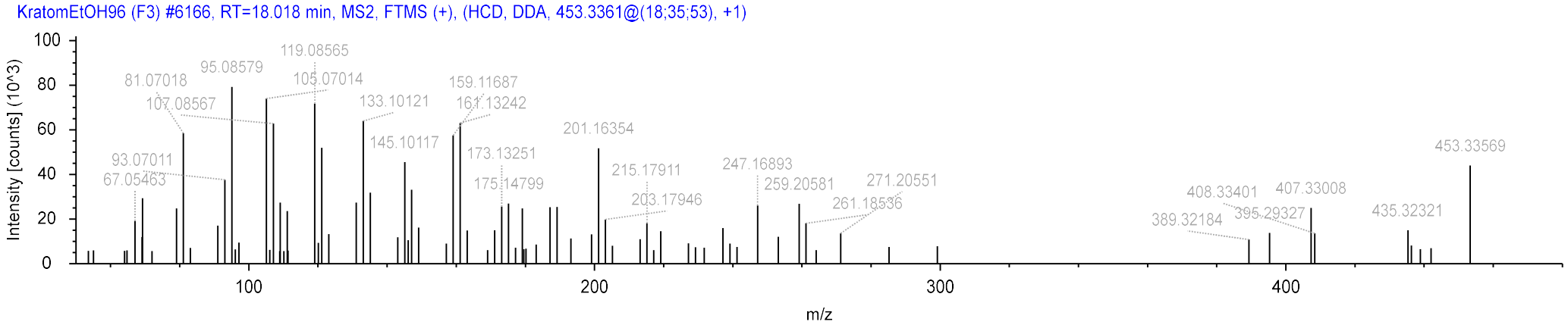
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Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	Boldenone Undecylenate	17.93	C30 H44 O3	452.3290	1.97e8



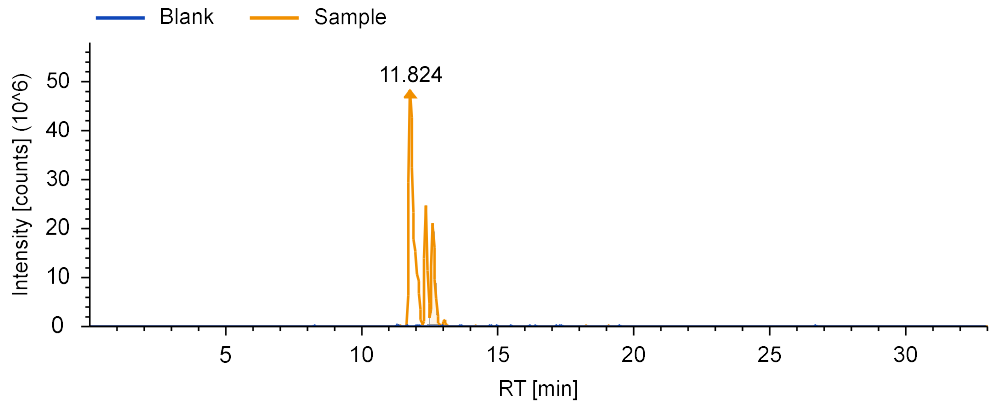


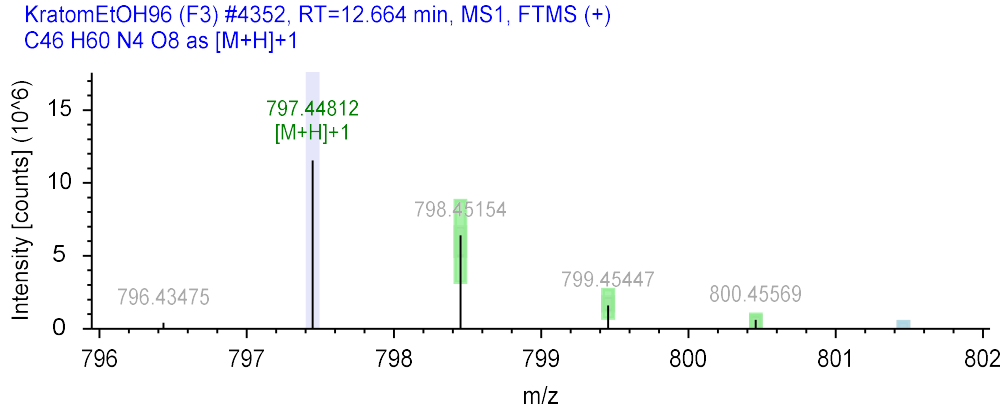


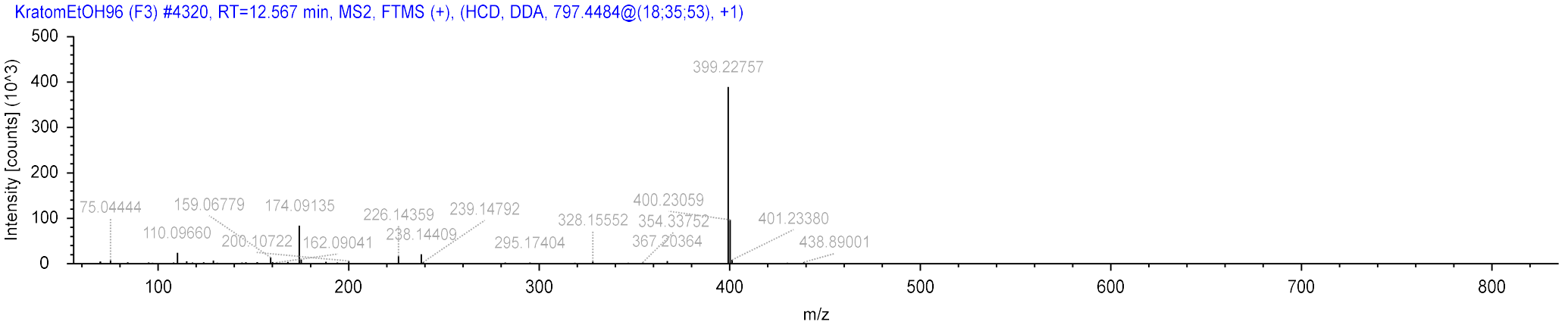


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Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
		12.66	C46 H60 N4 O8	796.4411	1.95e8

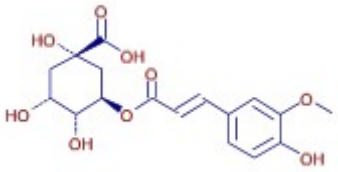


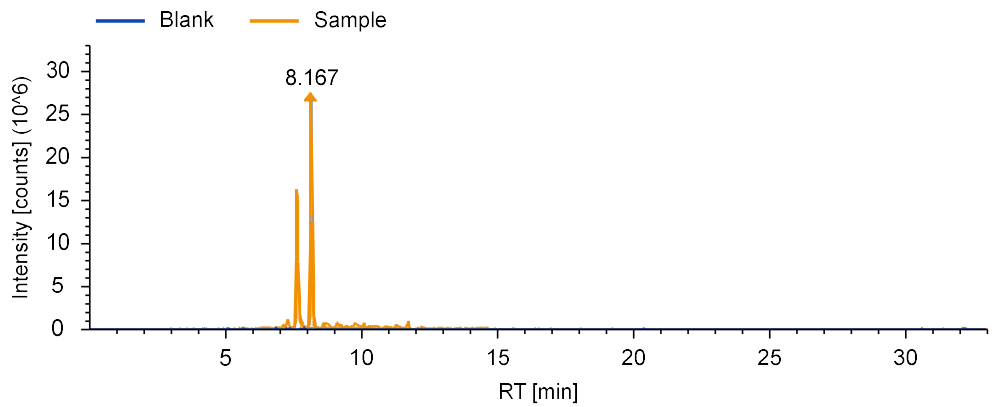


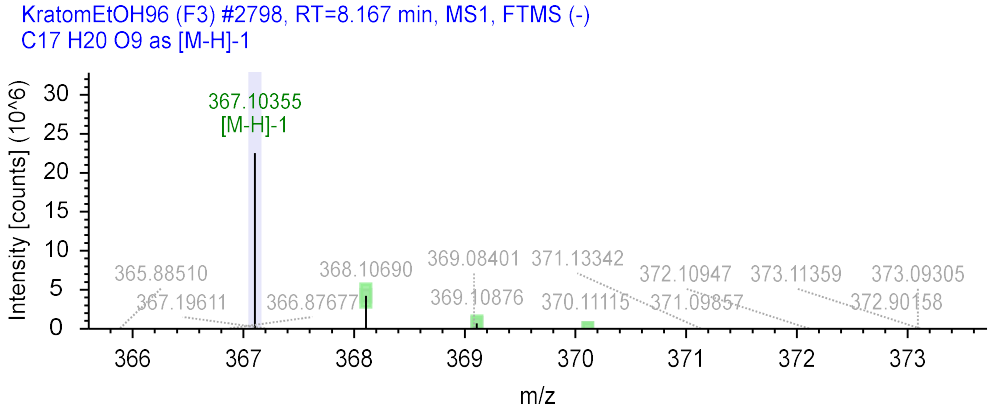


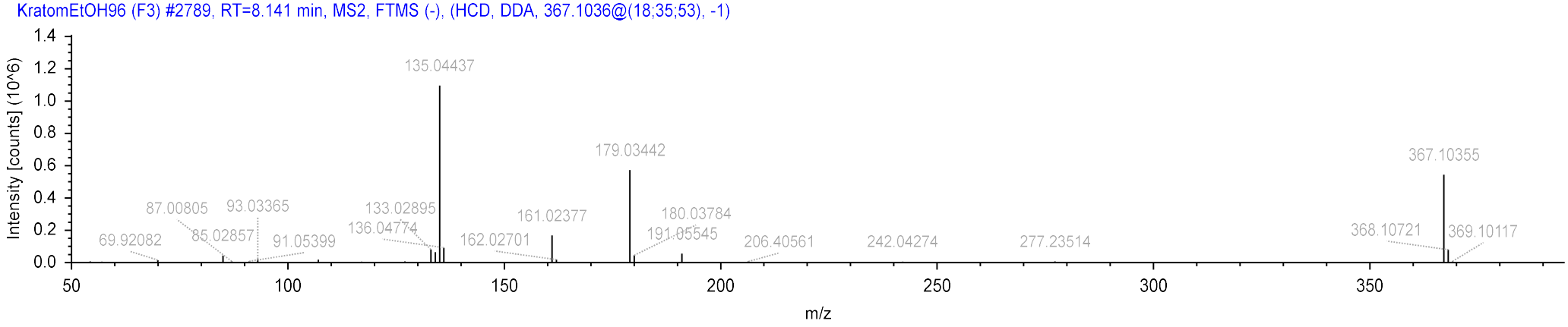
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Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	3-O-feruloyl-D-quinic acid	8.17	C17 H20 O9	368.1107	1.95e8



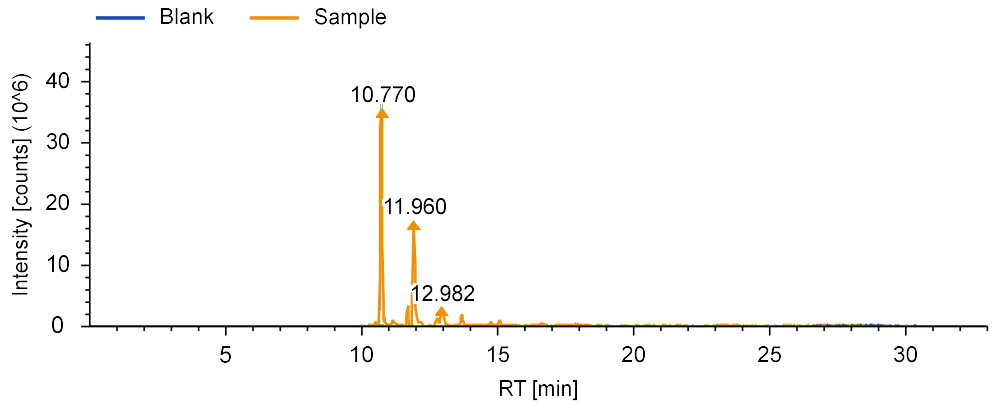


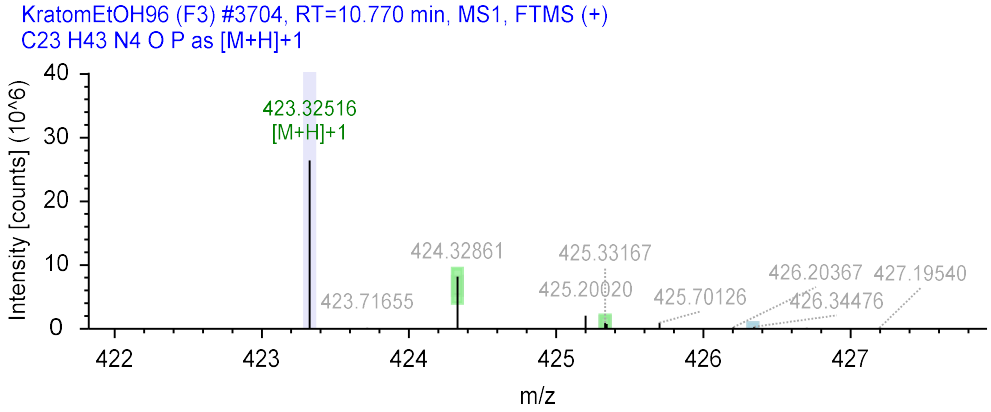


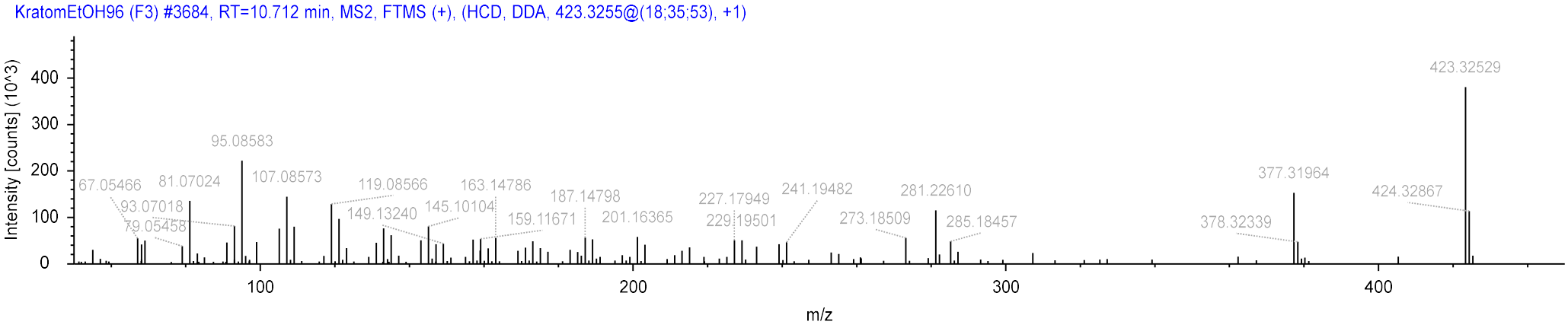


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Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
		10.76	C23 H43 N4 O P	422.3174	1.94e8

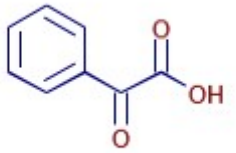


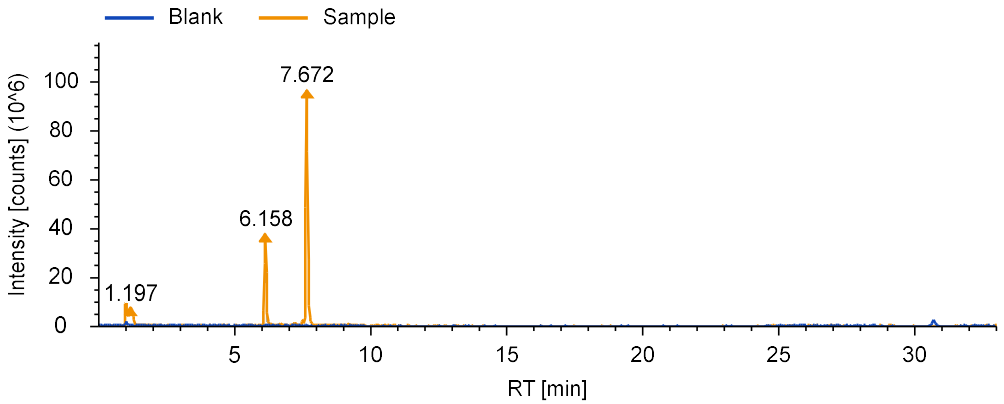


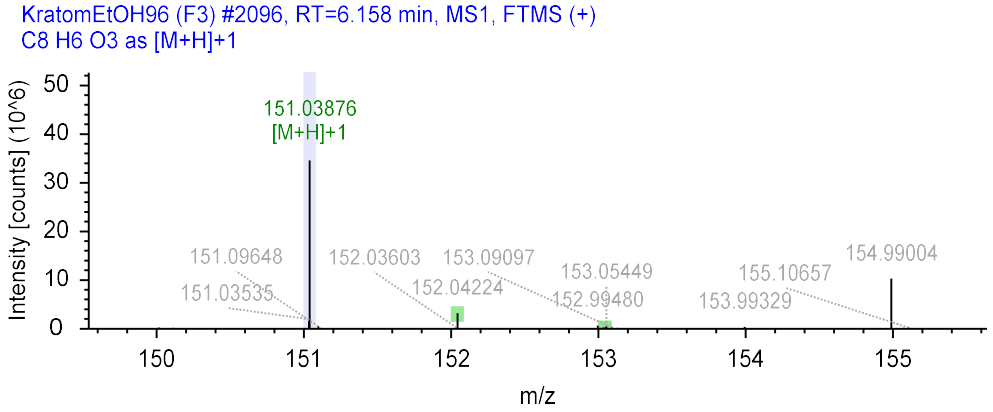


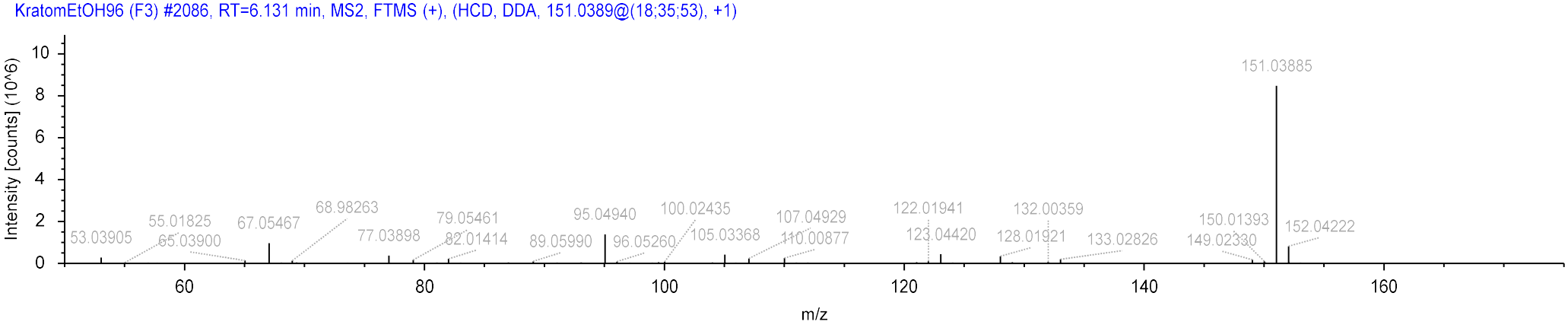
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Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	Phenylglyoxylic acid	6.16	C8 H6 O3	150.0317	1.93e8



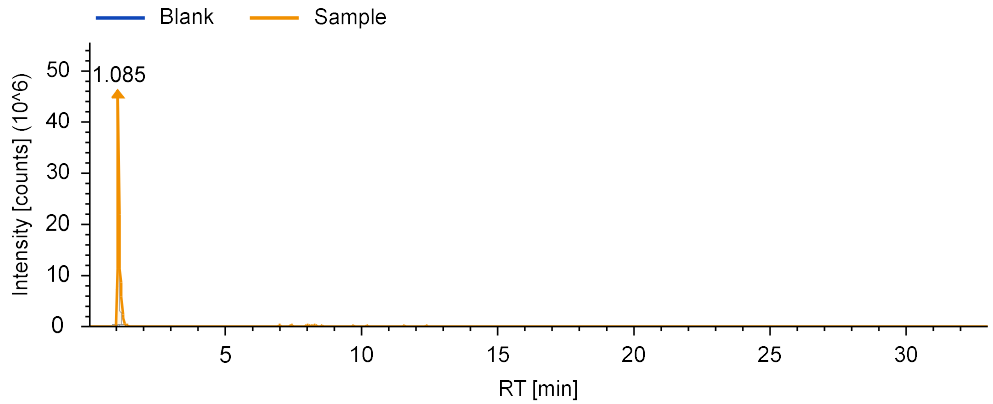


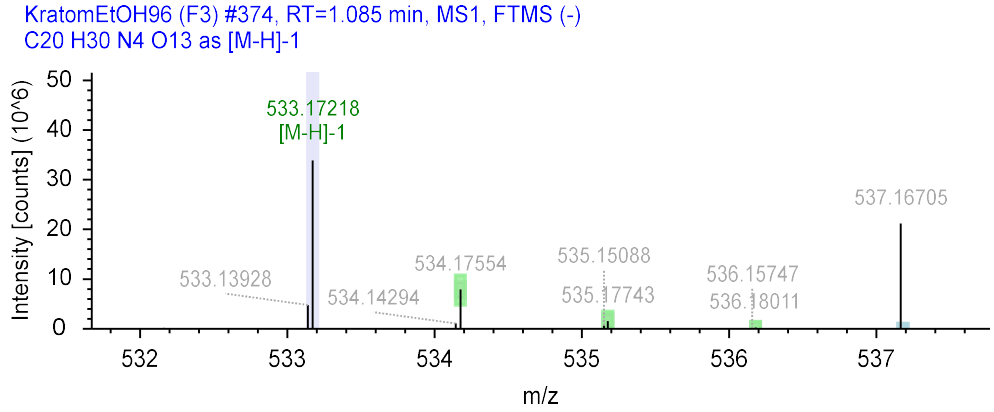


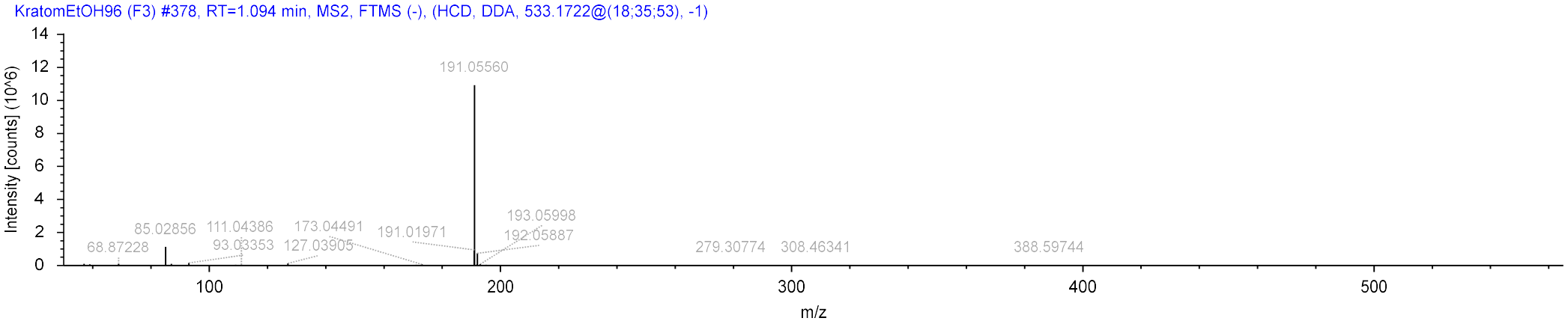


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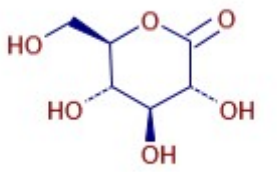
Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
		1.09	C20 H30 N4 O13	534.1809	1.90e8

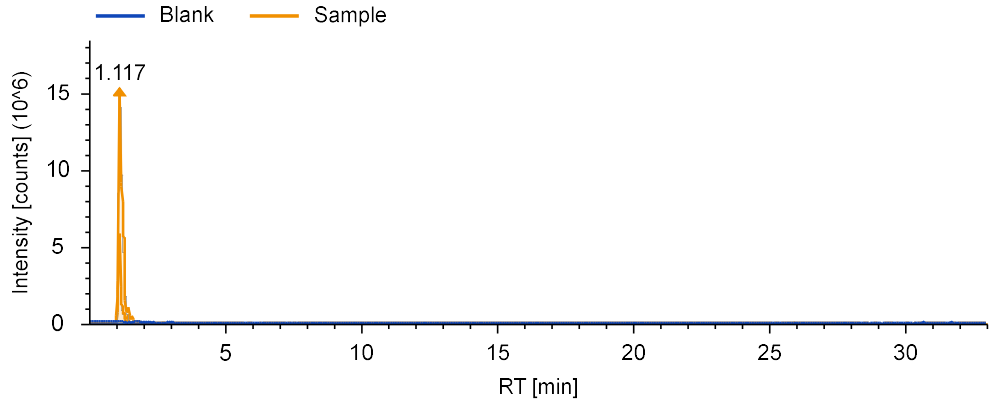


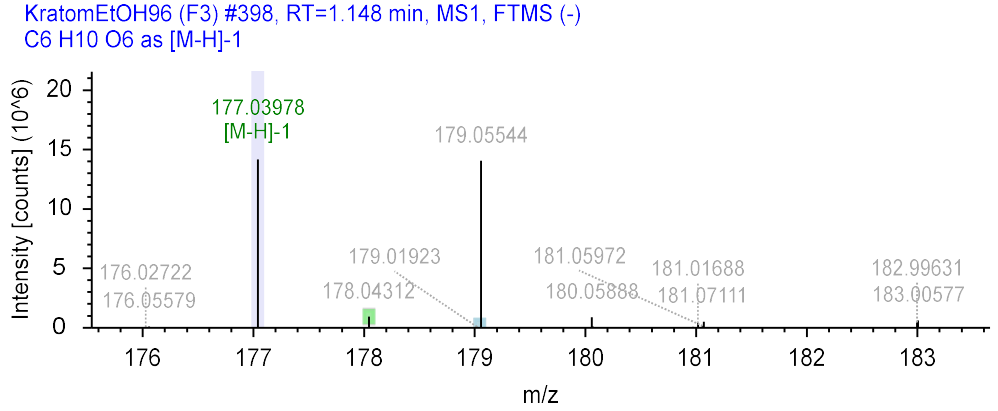


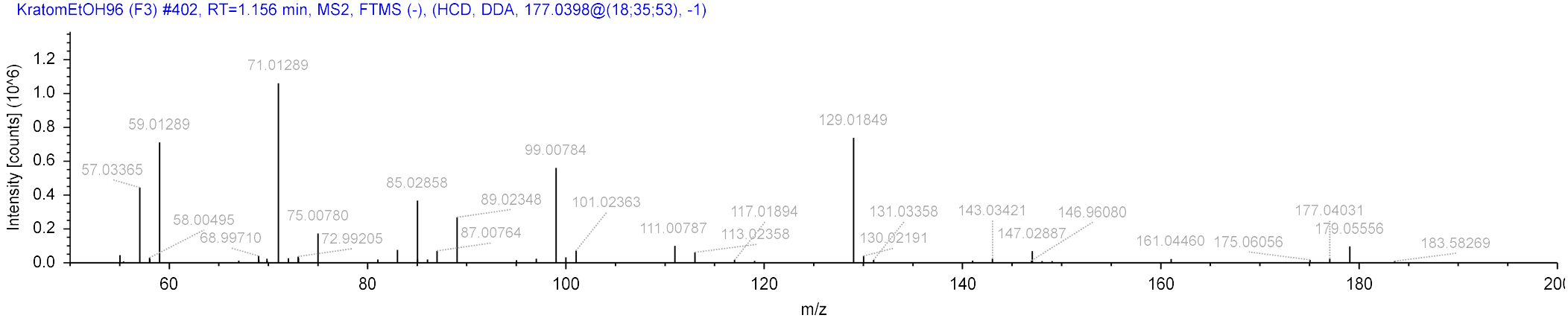


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Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	D-Glucono-delta-lactone	1.15	C6 H10 O6	178.0477	1.90e8

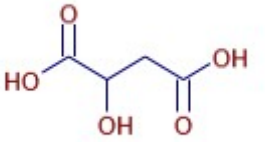


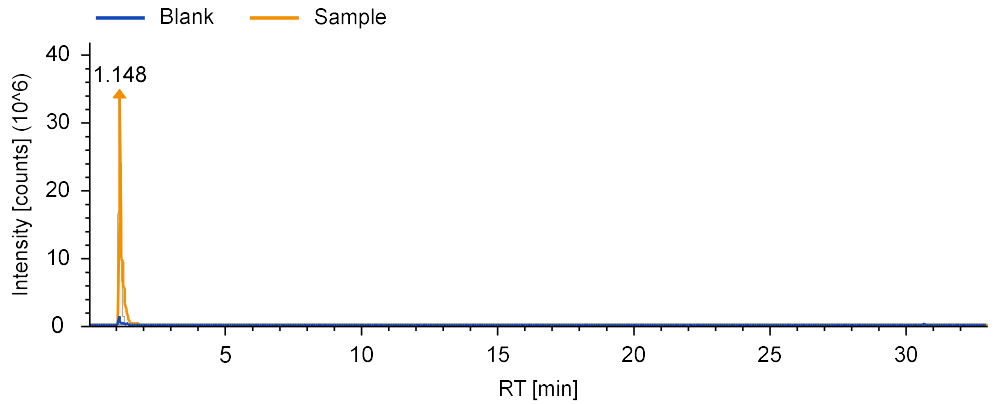


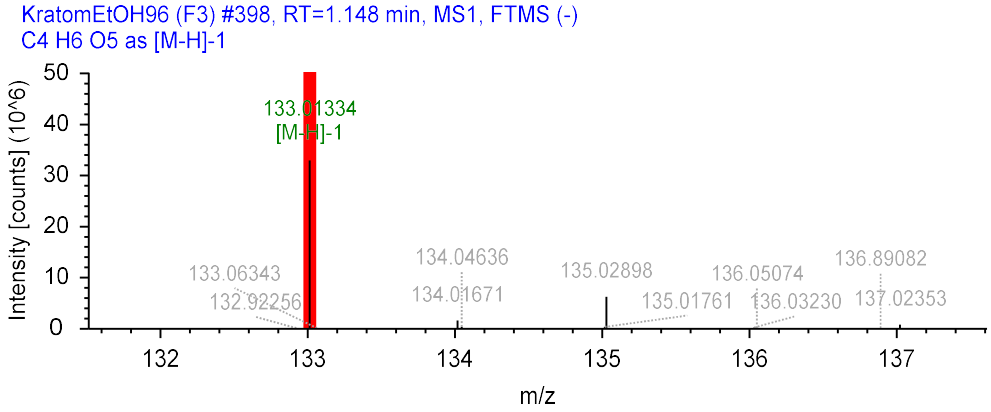


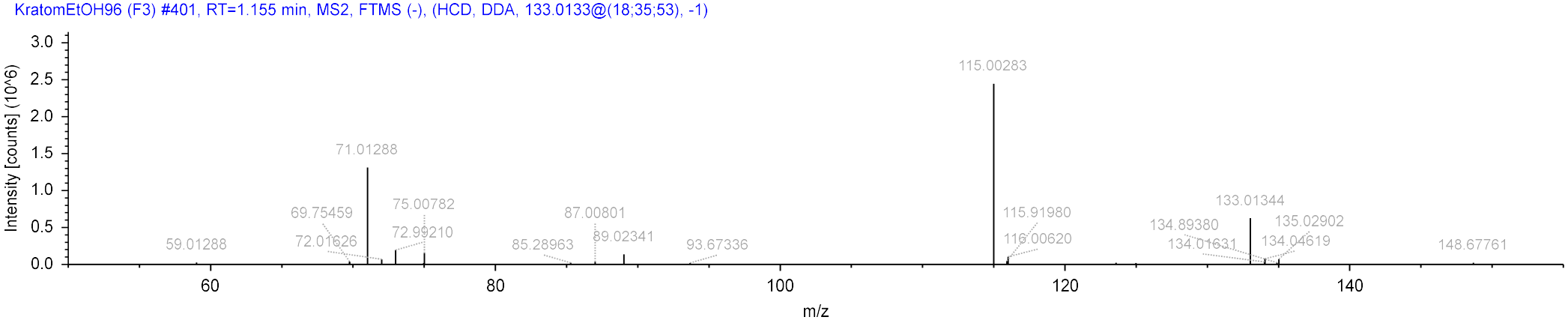
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Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	DL-Malic acid	1.15	C4 H6 O5	134.0215	1.85e8



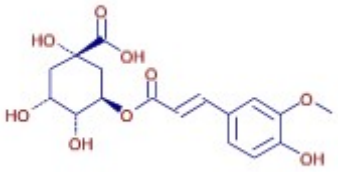


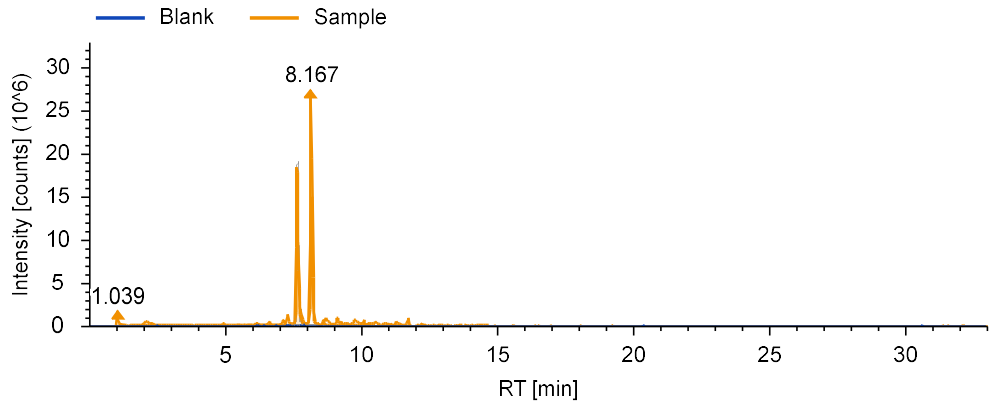


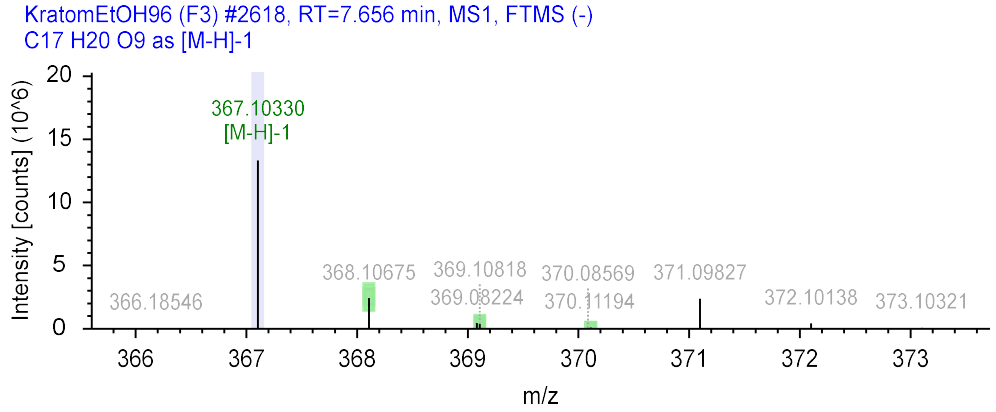


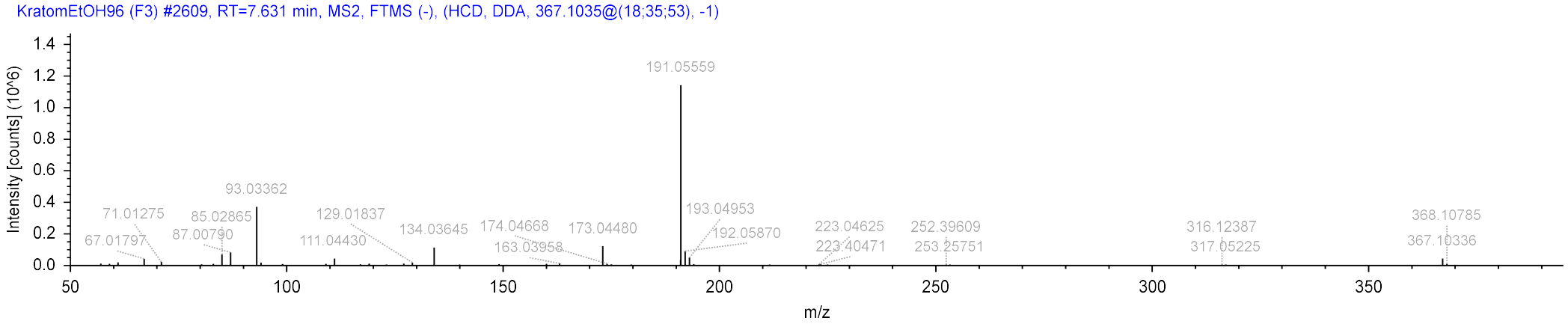
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Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	3-O-feruloyl-D-quinic acid	7.66	C17 H20 O9	368.1107	1.85e8

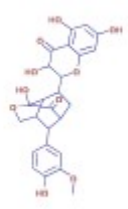


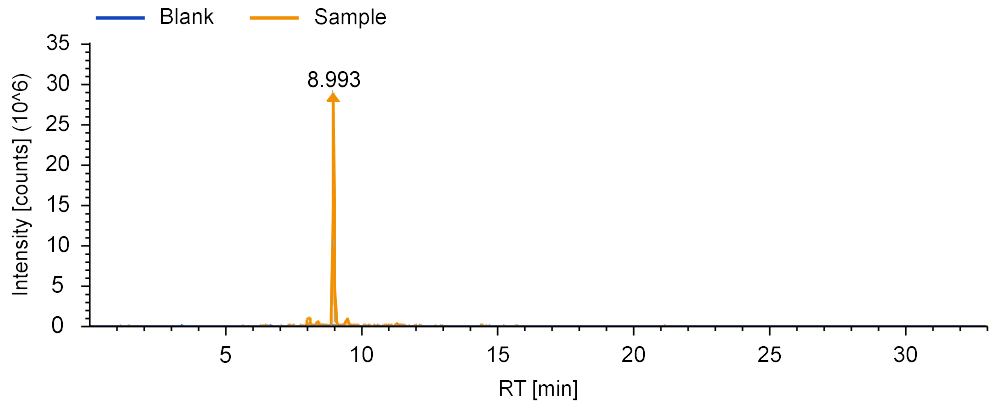


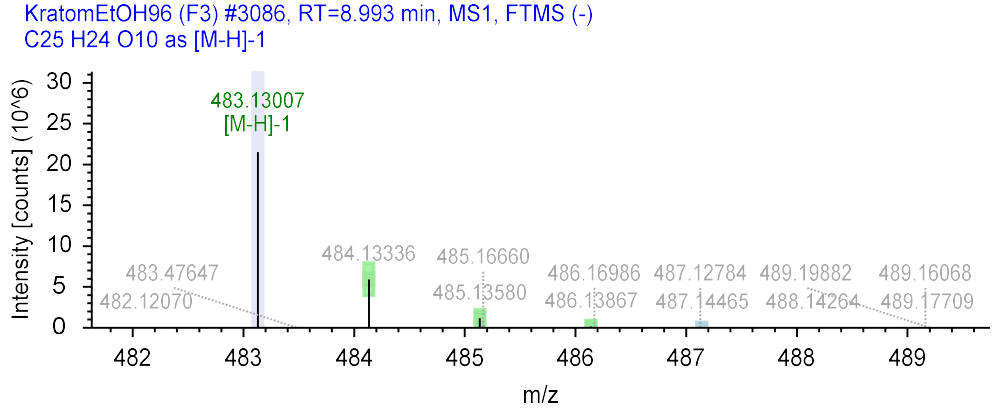


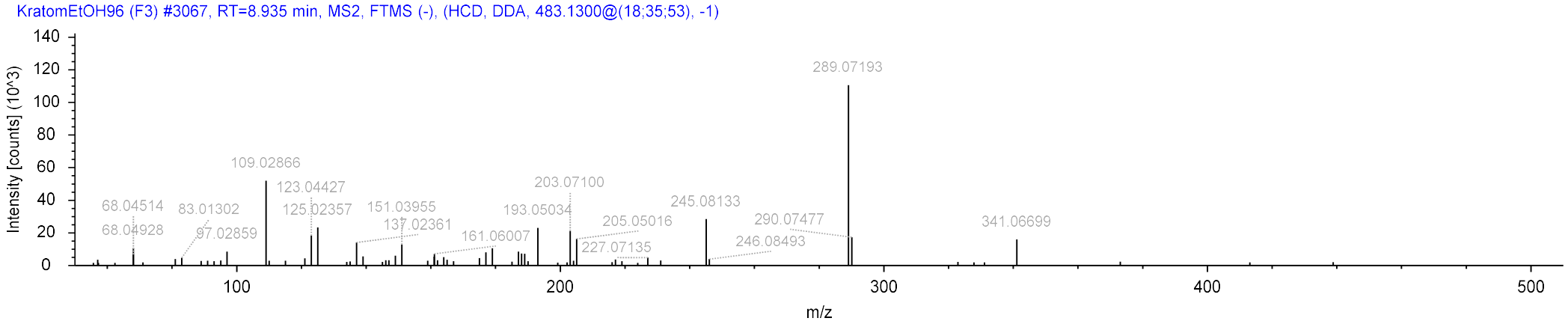


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Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	3-Hydroxy-10-(4-hydroxy-3-methoxyphenyl)-8-(3,5,7-trihydroxy-4-oxo-3,4-dihydro-2H-chromen-2-yl)-4-oxatricyclo[4.3.1.0~3,7~]decan-2-one	8.99	C25 H24 O10	484.1369	1.84e8

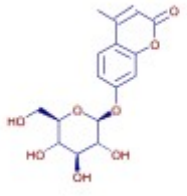


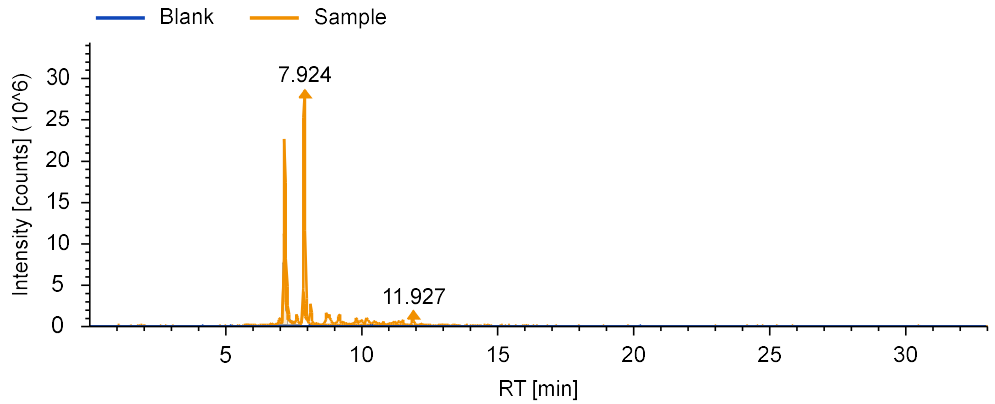


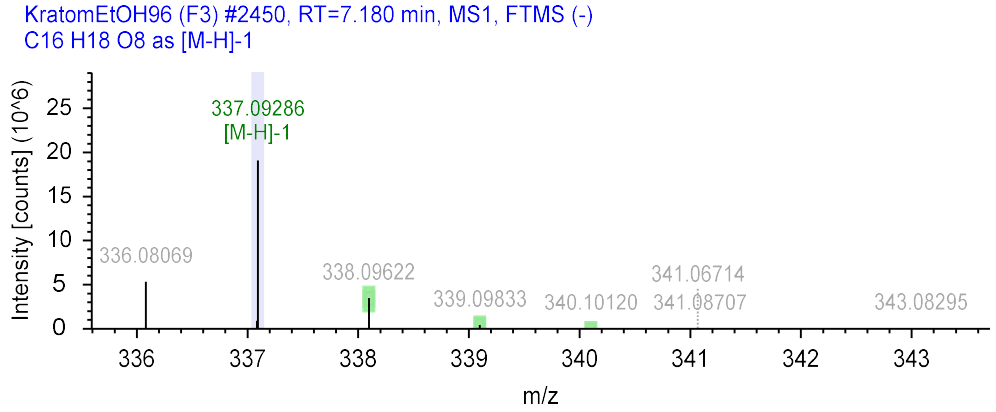


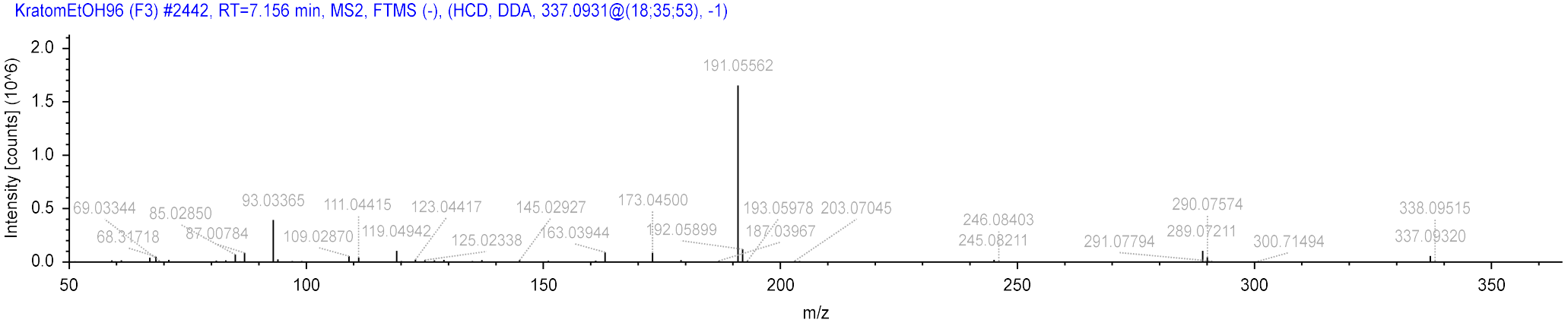
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Structure	Name	RT [min]	Formula	Molecular Weight	Group Areas
	MUD	7.19	C16 H18 O8	338.1002	1.84e8









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