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                        Integration Results
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Signal 1: DAD1 A, Sig=200,4 Ref=off (CE_GYAK\19030701.D)
Integrated with enhanced integrator!

Peak #	Time [min]	Type	Area [mAU*s]	Height [mAU]	Width [min]	Start [min]	End [min]
1	7.697	MM	22.09969	9.36152	0.0393	7.657	7.747
2	10.007	MM	253.93422	41.92570	0.1009	9.896	10.148
3	10.331	MM	130.17819	33.02396	0.0657	10.253	10.442

Signal 2: DAD1 A, Sig=200,4 Ref=off (CE_GYAK\19030702.D)
Integrated with enhanced integrator!

Peak #	Time [min]	Type	Area [mAU*s]	Height [mAU]	Width [min]	Start [min]	End [min]
1	1.421	MM	19.25390	15.41067	0.0208	1.393	1.447
2	1.859	MF	158.61906	73.64829	0.0359	1.796	1.870
3	1.882	FM	146.43330	72.82156	0.0335	1.870	1.959

Signal 3: DAD1 A, Sig=200,4 Ref=off (CE_GYAK\19030703.D)
Integrated with enhanced integrator!

Peak #	Time [min]	Type	Area [mAU*s]	Height [mAU]	Width [min]	Start [min]	End [min]
1	1.430	MM	4.73216	3.76819	0.0209	1.403	1.458
2	1.900	FM	38.71622	17.92220	0.0360	1.883	1.990

Signal 4: DAD1 A, Sig=200,4 Ref=off (CE_GYAK\19030704.D)
Integrated with enhanced integrator!

Peak #	Time [min]	Type	Area [mAU*s]	Height [mAU]	Width [min]	Start [min]	End [min]
1	1.440	MM	8.43195	6.60472	0.0213	1.414	1.461
2	1.918	FM	63.01404	28.60170	0.0367	1.899	1.981

Signal 5: DAD1 A, Sig=200,4 Ref=off (CE_GYAK\19030705.D)
Integrated with enhanced integrator!

Peak #	Time [min]	Type	Area [mAU*s]	Height [mAU]	Width [min]	Start [min]	End [min]
1	1.452	MM	18.86049	14.55852	0.0216	1.415	1.480
2	1.938	FM	127.19801	58.48365	0.0362	1.920	2.022

Signal 6: DAD1 A, Sig=200,4 Ref=off (CE_GYAK\19030706.D)
Integrated with enhanced integrator!

Peak #	Time [min]	Type	Area [mAU*s]	Height [mAU]	Width [min]	Start [min]	End [min]
1	1.459	MM	38.58913	29.34509	0.0219	1.431	1.484
2	1.949	FM	262.50964	113.97643	0.0384	1.927	2.017

Signal 7: DAD1 A, Sig=200,4 Ref=off (CE_GYAK\19030707.D)
Integrated with enhanced integrator!

Peak #	Time [min]	Type	Area [mAU*s]	Height [mAU]	Width [min]	Start [min]	End [min]
1	1.965	MM	56.89309	26.82944	0.0353	1.920	2.021

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