

Reference Window: 2.00 Minutes  
Non-Reference Window: 1.00 Minutes  
Correlation Window: 0.10 minutes  
Default Multiplier: 1.00  
Default Sample Concentration: 0.00

Compound Information

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1) Methyltestosterone (ISTD TR)  
Ret. Time 20.91 min., Extract & Integrate from 20.41 to 21.41 min.

Signal Rel Resp. Pct. Unc.(rel) Integration  
Tgt 301.30 man27.e

Lvl ID	Conc (ng/mL)	Response
1	100.000	3782021
2	100.000	3011193
3	100.000	3783290

Qualifier Peak Analysis ON ISTD conc: 100.000 ng/mL  
Curve Fit: Linear

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2) Epitestosterone ( )  
Ret. Time 18.50 min., Extract & Integrate from 18.00 to 19.00 min.

Signal Rel Resp. Pct. Unc.(rel) Integration  
Tgt 432.40 man27.e

Lvl ID	Conc (ng/mL)	Response
1	5.000	294592
2	30.000	1324358
3	60.000	3442296

Qualifier Peak Analysis ON  
Curve Fit: Linear

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3) Testosterone ( TR)  
Ret. Time 19.30 min., Extract & Integrate from 18.80 to 19.80 min.

Signal Rel Resp. Pct. Unc.(rel) Integration  
Tgt 432.40 man27.e

Lvl ID	Conc (ng/mL)	Response
1	30.000	1845917
2	180.000	7860237
3	360.000	20557109

Qualifier Peak Analysis ON