

# Anabolic Lab™

Analytical Lab Testing for  
Anabolic Steroid Harm Reduction

<http://anaboliclab.com>

Lab Report Raw Data – July 17, 2015

## Testosterone Propionate

C34039 Novocrine TESTOSIM Rapid 100  
C34040 Balkan Pharmaceuticals Testosterona P  
C34041 Pharmacom Labs PHARMA Test P100

If you like this report, please visit [our website](#) to find out how you can support independent and objective lab testing.

**Testosterone propionat - C34039****HPLC-Einstellungen:**

HPLC: La Chrom Nr. 5  
 Methode: Steroide A  
 Säule: Nr 85  
 Fluss: 1 ml/min.  
 mobile Phase A: ACN / Wasser 1/9  
 mobile Phase B: ACN / Wasser 9/1

Detektion: 240 nm  
 Inj. Vol.: 20 µl  
 Temperatur: 40°C

**Kalibrierung:****Standard**

Substanz: Testosterone propionate  
 Hersteller: Steraloids  
 Artikel-Nr.: A7000-000  
 Lot / Charge: B0562  
 Gehalt: 96.50%

Einwaage: 0.00799 g  
 Volumen: 25 ml  
 Verdünnung: 1  
 Konzentration: 0.308 mg / ml

STD Injektion	Analyt-Fläche
1	63790157
2	64345274
3	64572651
4	64848021
5	64635395
6	64740819
Mittelwert:	64488719.5
s:	382040.8624
RSD:	0.59%

**Proben:****C 34039 A**

Bezeichnung: Testosterone propionate  
 Aufarbeitung: 200mg / 100ml, ACN/Wasser 9/1 im Ultraschall gelöst

Einwaage: 0.2028 g  
 Volumen: 100 ml  
 Konzentration: 2.028 mg / ml

Injektion	Analyt-Fläche	Mittelwert	S	S rel.	entspricht mg / ml	Gehalt
1	36009976					
2	36350538	36286892	251214	0.69%	0.174	8.5572%
3	36500162					

**C 34039 B**

Bezeichnung: Testosterone propionate  
 Aufarbeitung: 200mg / 100ml, ACN/Wasser 9/1 im Ultraschall gelöst

Einwaage: 0.2076 g  
 Volumen: 100 ml  
 Konzentration: 2.076 mg / ml

Injektion	Analyt-Fläche	Mittelwert	S	S rel.	entspricht mg / ml	Gehalt
1	36525952					
2	36441277	36382472.67	180226	0.50%	0.174	8.3814%
3	36180189					

Datum / Visum: 23.11.11 230

Kontrolle:

524  
23.1.11  
678**C 34040 A**

Bezeichnung: Testosterone propionate  
 Aufarbeitung: 200mg / 100ml, ACN/Wasser 9/1 im Ultraschall gelöst

Einwaage: 0.204 g  
 Volumen: 100 ml  
 Konzentration: 2.04 mg / ml

Injektion	Analyt-Fläche	Mittelwert	S	S rel.	entspricht mg / ml	Gehalt
1	41849995	42641815	743352	1.74%	0.204	9.9967%
2	42750780					
3	43324670					

**C 34040 B**

Bezeichnung: Testosterone propionate  
 Aufarbeitung: 200mg / 100ml, ACN/Wasser 9/1 im Ultraschall gelöst

Einwaage: 0.2014 g  
 Volumen: 100 ml  
 Konzentration: 2.014 mg / ml

Injektion	Analyt-Fläche	Mittelwerte	S	S rel.	entspricht mg / ml	Gehalt
1	41767187	41643918.67	141902	0.34%	0.199	9.8888%
2	41488798					
3	41675771					

**C 34041 A**

Bezeichnung: Testosterone propionate  
 Aufarbeitung: 200mg / 100ml, ACN/Wasser 9/1 im Ultraschall gelöst

Einwaage: 0.221 g  
 Volumen: 100 ml  
 Konzentration: 2.21 mg / ml

Injektion	Analyt-Fläche	Mittelwert	S	S rel.	entspricht mg / ml	Gehalt
1	42832321	43225445.33	352349	0.82%	0.207	9.3540%
2	43331234					
3	43512781					

**C 34041 B**

Bezeichnung: Testosterone propionate  
 Aufarbeitung: 200mg / 100ml, ACN/Wasser 9/1 im Ultraschall gelöst

Einwaage: 0.2098 g  
 Volumen: 100 ml  
 Konzentration: 2.098 mg / ml

Injektion	Analyt-Fläche	Mittelwert	S	S rel.	entspricht mg / ml	Gehalt
1	40167661	40802341.33	567108	1.39%	0.195	9.3010%
2	41259314					
3	40980049					

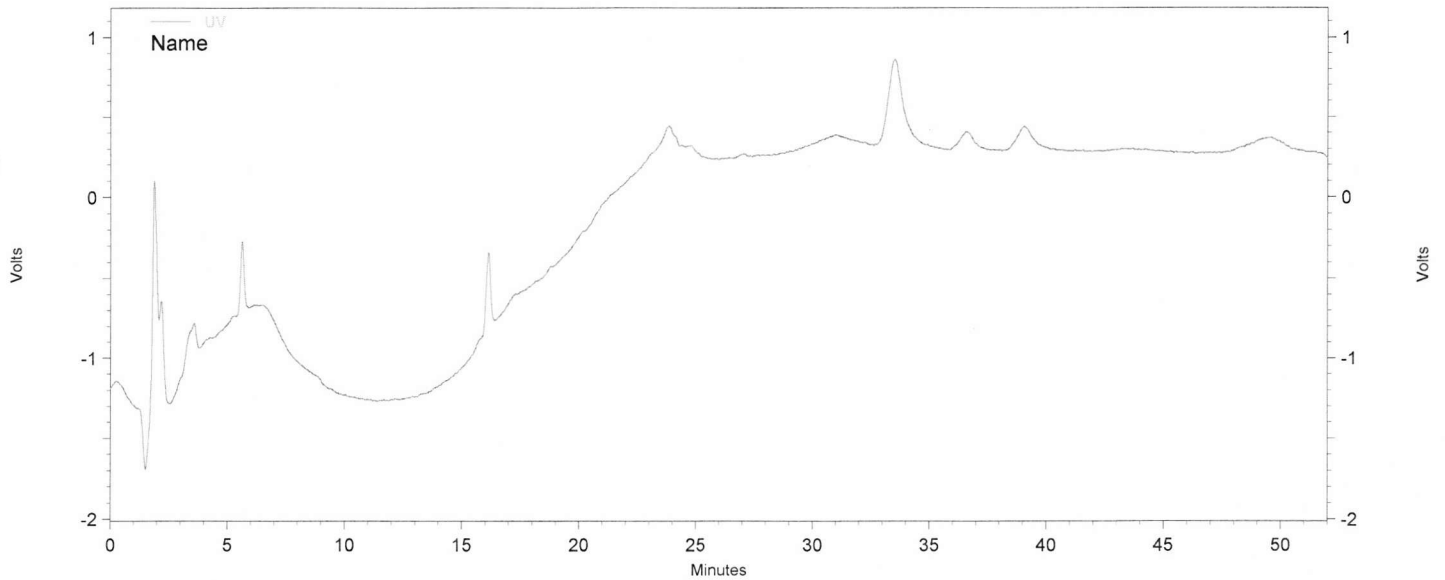
Datum / Visum: 23.1.11 BV

Kontrolle:

## Report steroid analysis

HPLC: Nr.5  
 Analysendatum: 16.07.2015 05:36:18  
 Vial: 1  
 Probenidentifikation: Blank  
 Operator: admin  
 Chrom.-Beding. ACN / Wasser, gradient  
 Temperatur: 40 °C  
 Säule Nr. 85, 250 x 4,6, C18  
 Detektion: UV 240nm

Druckdatum: 17.07.2015 11:00:38  
 Injektvolumen: 20



## Channel A

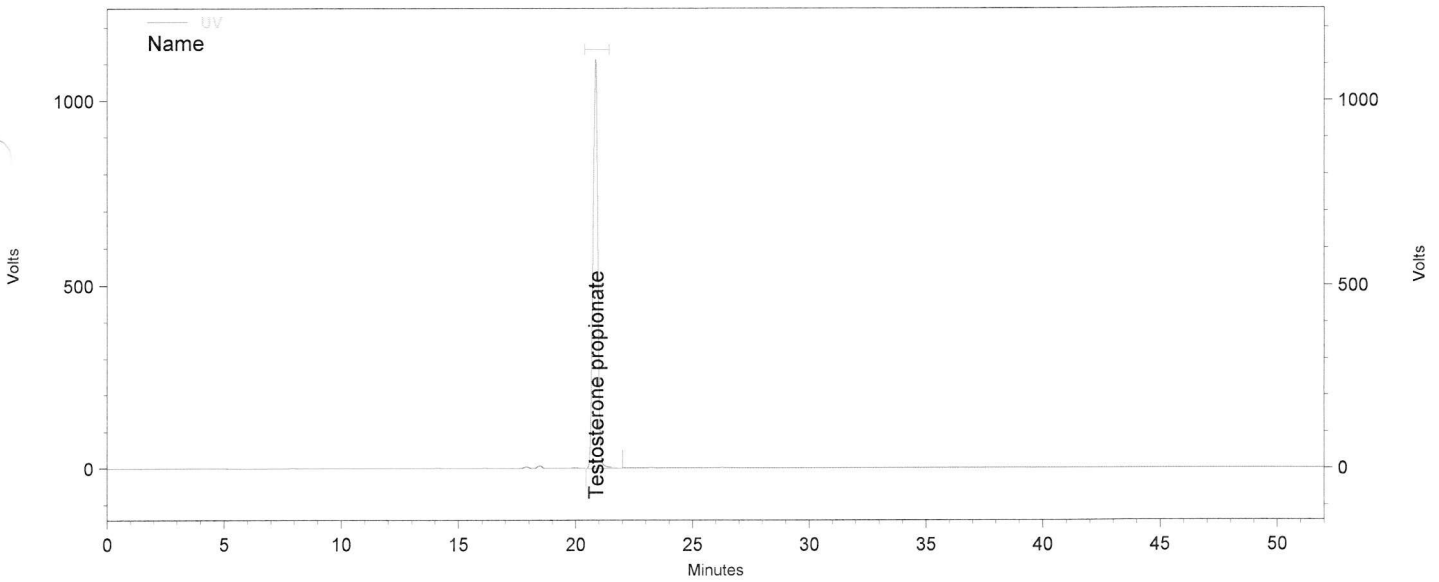
UV Results

Name	Time	Area	Amount	Area Percent
Testosterone propionate			0,000 BDL	
Totals				

Daten File: C:\EZChrom Elite\Enterprise\Projects\Simec\Data\2015\Juli 2015\C29705 + C34038 + C33718 + C34039-41\14,07,15\16.07.2015 05-35-04\_Blank.dat  
 Methode: C:\EZChrom Elite\Enterprise\Projects\Simec\Method\Steroide\Steroide A.met

Report steroid analysis

HPLC: Nr.5  
 Analysendatum: 16.07.2015 06:29:48 Druckdatum: 17.07.2015 11:00:48  
 Vial: 13 Injektvolumen: 20  
 Probenidentifikation: STD Testosterone Propionate  
 Operator: admin  
 Chrom.-Beding. ACN / Wasser, gradient  
 Temperatur: 40 °C  
 Säule Nr. 85, 250 x 4,6, C18  
 Detektion: UV 240nm



Channel A

UV Results

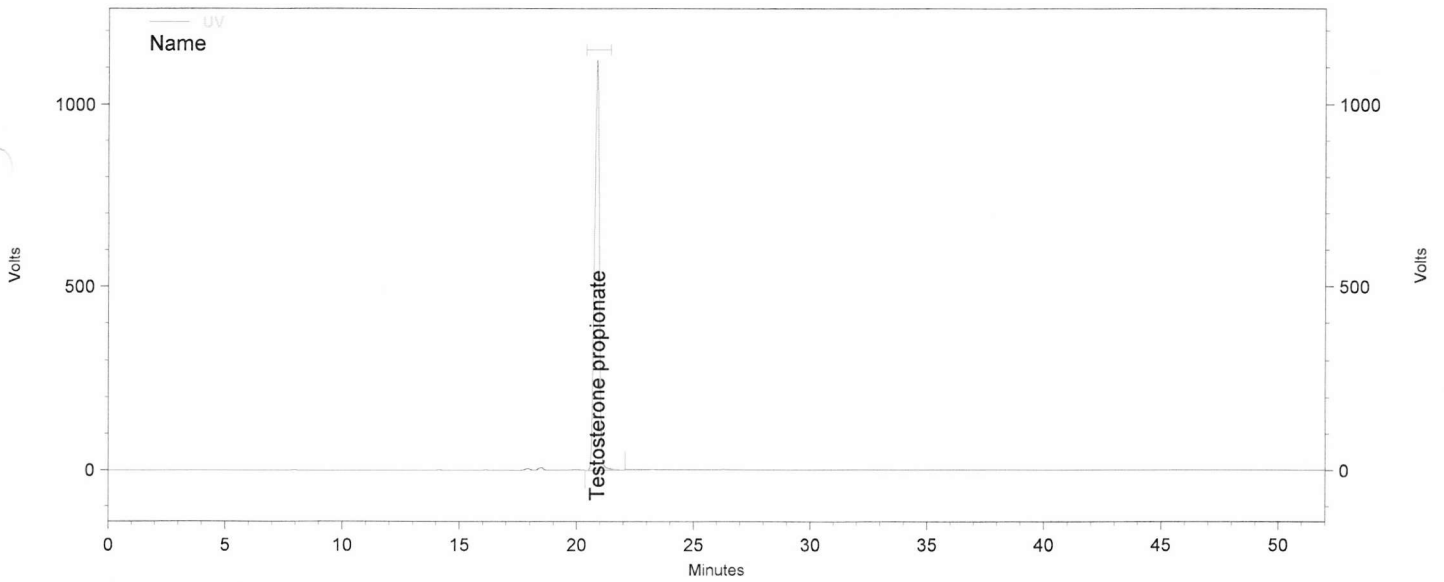
Name	Time	Area	Amount	Area Percent
Testosterone propionate	20,863	63790157	0,000	100,000
<b>Totals</b>		63790157	0,000	100,000

Daten File: C:\EZChrom Elite\Enterprise\Projects\Simec\Data\2015\Juli 2015\C29705 + C34038 + C33718 + C34039-41\14,07,15\16.07.2015 06-28-34\_STD Testosterone Propionate-Rep1.dat  
 Methode: C:\EZChrom Elite\Enterprise\Projects\Simec\Method\Steroide\Steroide A.met

24  
23.7.15  
EJC

Report steroid analysis

HPLC: Nr.5  
 Analysendatum: 16.07.2015 07:23:15 Druckdatum: 17.07.2015 11:00:58  
 Vial: 13 Injektvolumen: 20  
 Probenidentifikation: STD Testosterone Propionate  
 Operator: admin  
 Chrom.-Beding.: ACN / Wasser, gradient  
 Temperatur: 40 °C  
 Säule: Nr. 85, 250 x 4,6, C18  
 Detektion: UV 240nm



Channel A

UV Results

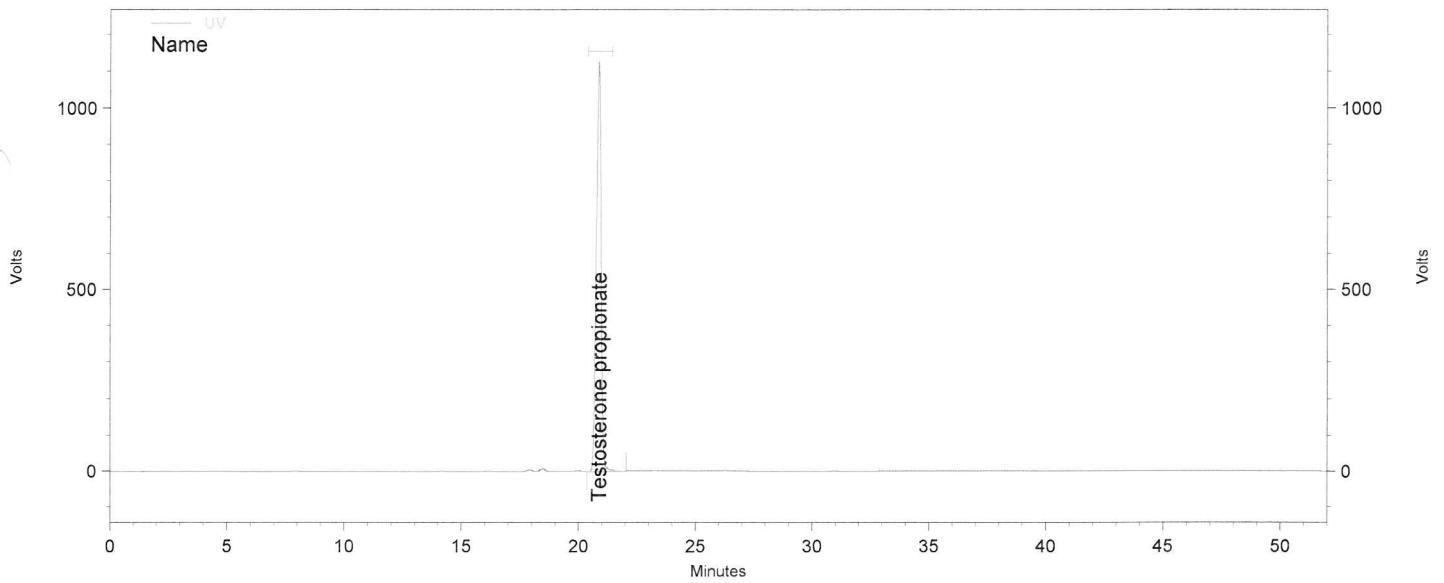
Name	Time	Area	Amount	Area Percent
Testosterone propionate	20,867	64345274	0,000	100,000
<b>Totals</b>		64345274	0,000	100,000

Daten File: C:\EZChrom Elite\Enterprise\Projects\Simec\Data\2015\Juli 2015\C29705 + C34038 + C33718 + C34039-41\14,07,15\16.07.2015 07-21-58\_STD Testosterone Propionate-Rep2.dat  
 Methode: C:\EZChrom Elite\Enterprise\Projects\Simec\Method\Steroide\Steroide A.met

S. 18  
23.7.17  
120

Report steroid analysis

HPLC: Nr.5  
 Analysendatum: 16.07.2015 08:16:34 Druckdatum: 17.07.2015 11:01:08  
 Vial: 13 Injektvolumen: 20  
 Probenidentifikation: STD Testosterone Propionate  
 Operator: admin  
 Chrom.-Beding.: ACN / Wasser, gradient  
 Temperatur: 40 °C  
 Säule: Nr. 85, 250 x 4,6, C18  
 Detektion: UV 240nm



Channel A

UV Results

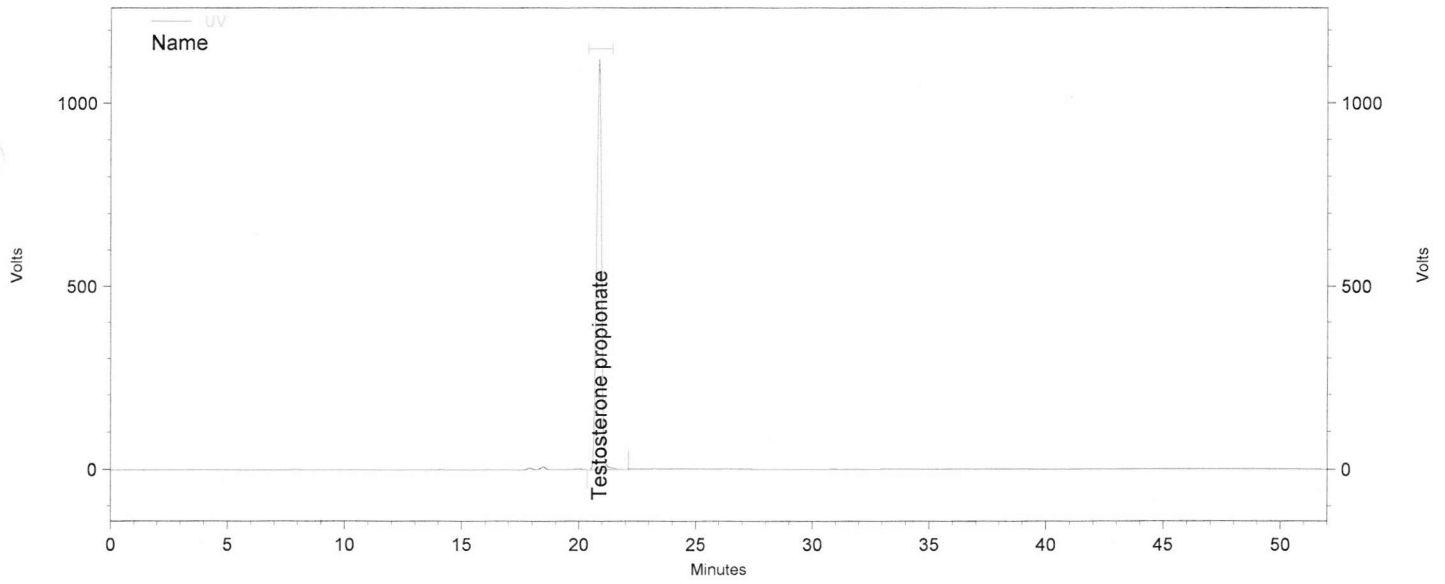
Name	Time	Area	Amount	Area Percent
Testosterone propionate	20,870	64572651	0,000	100,000
Totals		64572651	0,000	100,000

Daten File: C:\EZChrom Elite\Enterprise\Projects\Simec\Data\2015\Juli 2015\C29705 + C34038 + C33718 + C34039-41\14,07,15\16.07.2015 08-15-21\_STD Testosterone Propionate-Rep3.dat  
 Methode: C:\EZChrom Elite\Enterprise\Projects\Simec\Method\Steroide\Steroide A.met

5.27  
23.7.15  
BSC

Report steroid analysis

HPLC: Nr.5  
 Analysendatum: 16.07.2015 09:10:05 Druckdatum: 17.07.2015 11:01:18  
 Vial: 13 Injektvolumen: 20  
 Probenidentifikation: STD Testosterone Propionate  
 Operator: admin  
 Chrom.-Beding. ACN / Wasser, gradient  
 Temperatur: 40 °C  
 Säule Nr. 85, 250 x 4,6, C18  
 Detektion: UV 240nm



Channel A

UV Results

Name	Time	Area	Amount	Area Percent
Testosterone propionate	20,870	64848021	0,000	100,000
Totals		64848021	0,000	100,000

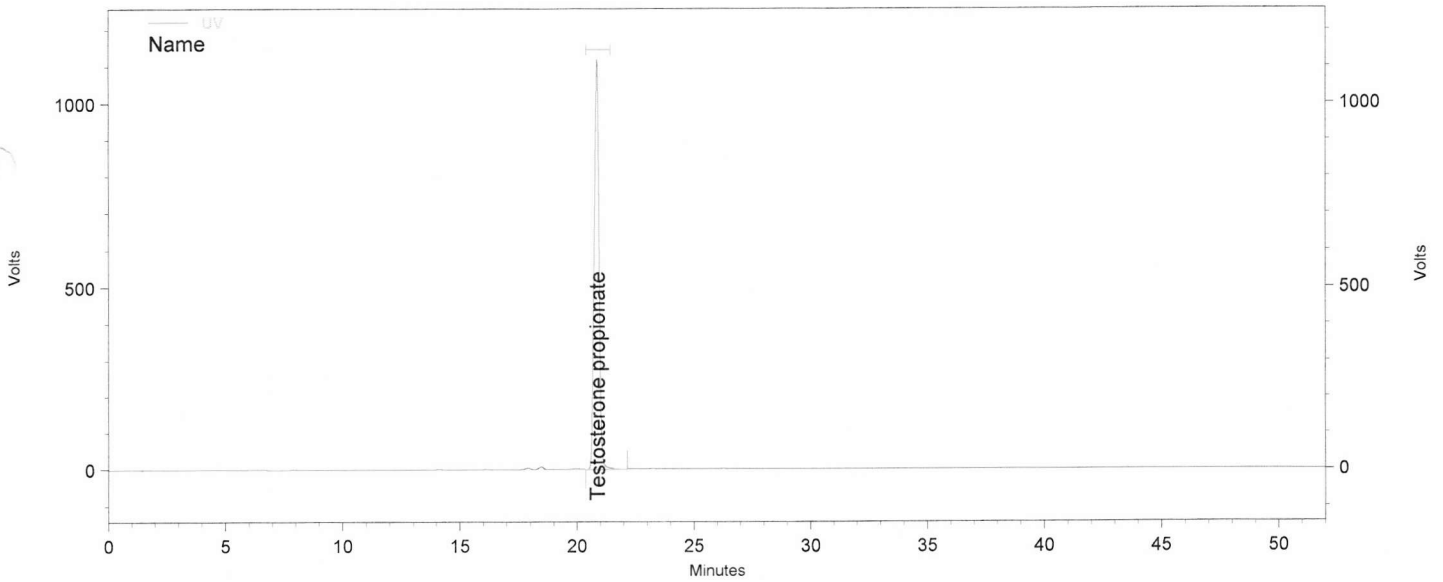
Daten File: C:\EZChrom Elite\Enterprise\Projects\Simec\Data\2015\Juli 2015\C29705 + C34038 + C33718 + C34039-41\14,07,15\16.07.2015 09-08-47\_STD Testosterone Propionate-Rep4.dat  
 Methode: C:\EZChrom Elite\Enterprise\Projects\Simec\Method\Steroide\Steroide A.met



7.30  
23.7.15  
BJS

Report steroid analysis

HPLC: Nr.5  
 Analysendatum: 16.07.2015 10:03:31 Druckdatum: 17.07.2015 11:01:30  
 Vial: 13 Injektvolumen: 20  
 Probenidentifikation: STD Testosterone Propionate  
 Operator: admin  
 Chrom.-Beding. ACN / Wasser, gradient  
 Temperatur: 40 °C  
 Säule Nr. 85, 250 x 4,6, C18  
 Detektion: UV 240nm



Channel A

UV Results

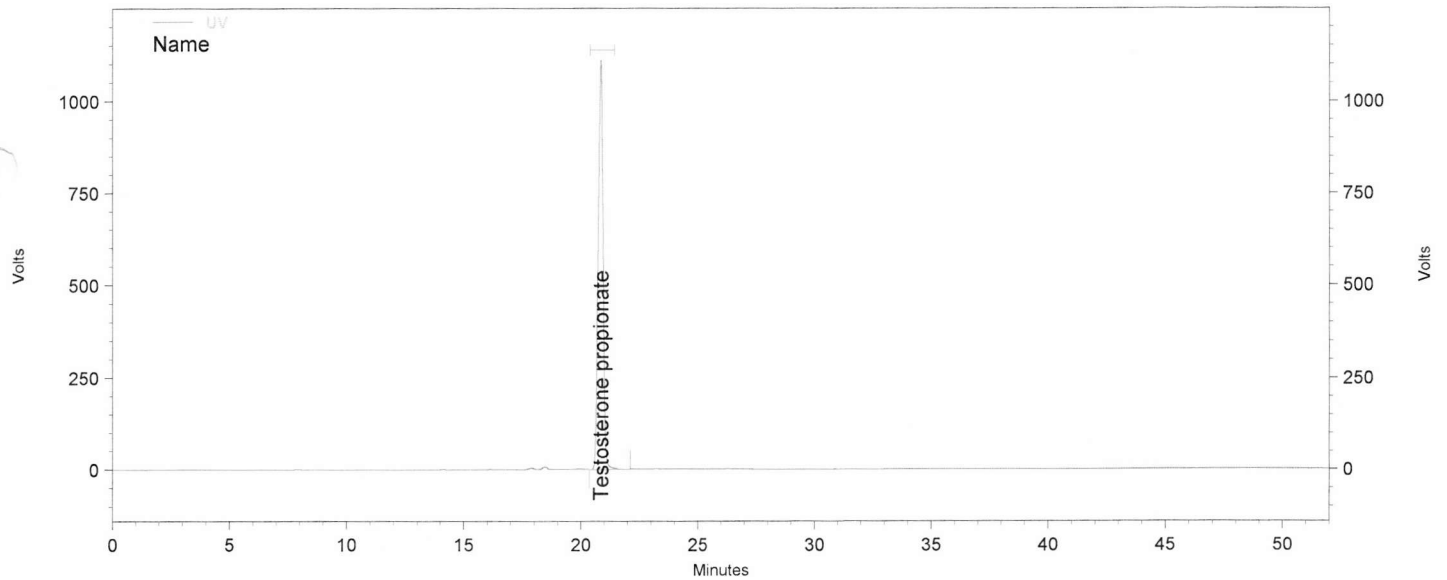
Name	Time	Area	Amount	Area Percent
Testosterone propionate	20,863	64635395	0,000	100,000
<b>Totals</b>		64635395	0,000	100,000

Daten File: C:\EZChrom Elite\Enterprise\Projects\Simec\Data\2015\Juli 2015\C29705 + C34038 + C33718 + C34039-41\14,07,15\16.07.2015 10-02-13 STD Testosterone Propionate-Rep5.dat  
 Methode: C:\EZChrom Elite\Enterprise\Projects\Simec\Method\Steroide\Steroide A.met

S31  
13.7.15  
UV

Report steroid analysis

HPLC: Nr.5  
 Analysendatum: 16.07.2015 10:56:56 Druckdatum: 17.07.2015 11:01:40  
 Vial: 13 Injektvolumen: 20  
 Probenidentifikation: STD Testosterone Propionate  
 Operator: admin  
 Chrom.-Beding. ACN / Wasser, gradient  
 Temperatur: 40 °C  
 Säule Nr. 85, 250 x 4,6, C18  
 Detektion: UV 240nm



Channel A

UV Results

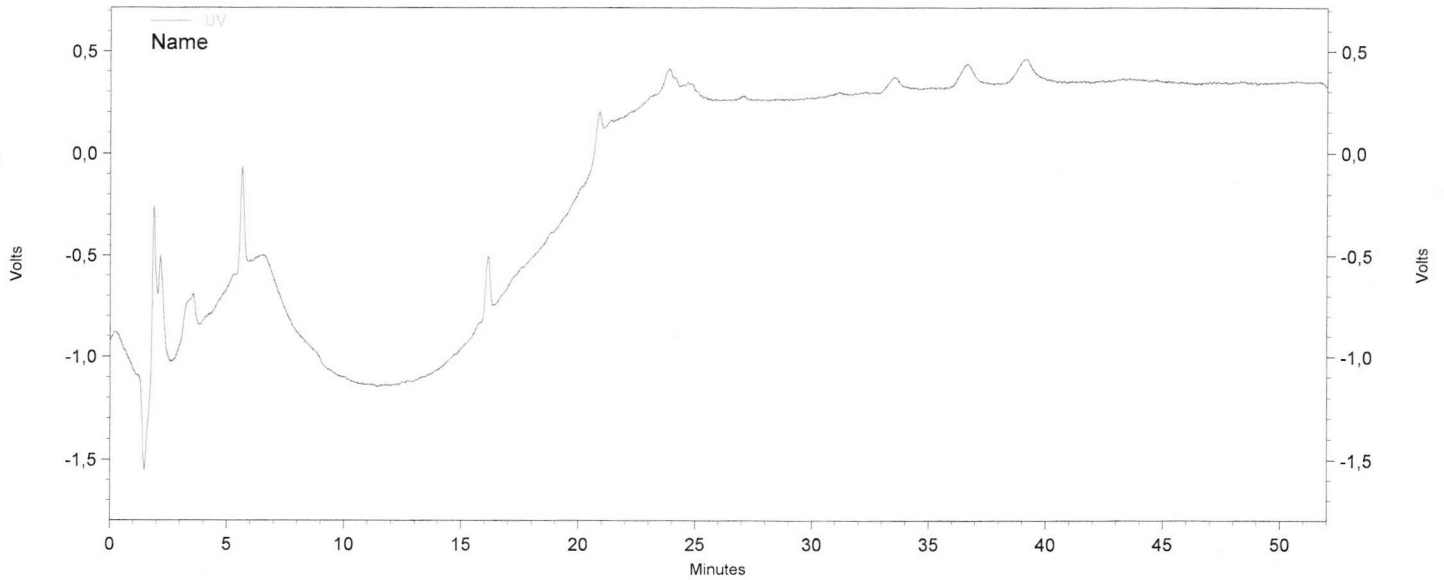
Name	Time	Area	Amount	Area Percent
Testosterone propionate	20,860	64740819	0,000	100,000
Totals		64740819	0,000	100,000

Daten File: C:\EZChrom Elite\Enterprise\Projects\Simec\Data\2015\Juli 2015\C29705 + C34038 + C33718 + C34039-41\14,07,15\16.07.2015 10-55-40 STD Testosterone Propionate-Rep6.dat  
 Methode: C:\EZChrom Elite\Enterprise\Projects\Simec\Method\Steroide\Steroide A.met

S32  
23.7.15  
b36

Report steroid analysis

HPLC: Nr.5  
 Analysendatum: 16.07.2015 11:50:27 Druckdatum: 17.07.2015 11:01:52  
 Vial: 1 Injektvolumen: 20  
 Probenidentifikation: Blank  
 Operator: admin  
 Chrom.-Beding.: ACN / Wasser, gradient  
 Temperatur: 40 °C  
 Säule: Nr. 85, 250 x 4,6, C18  
 Detektion: UV 240nm



Channel A

UV Results

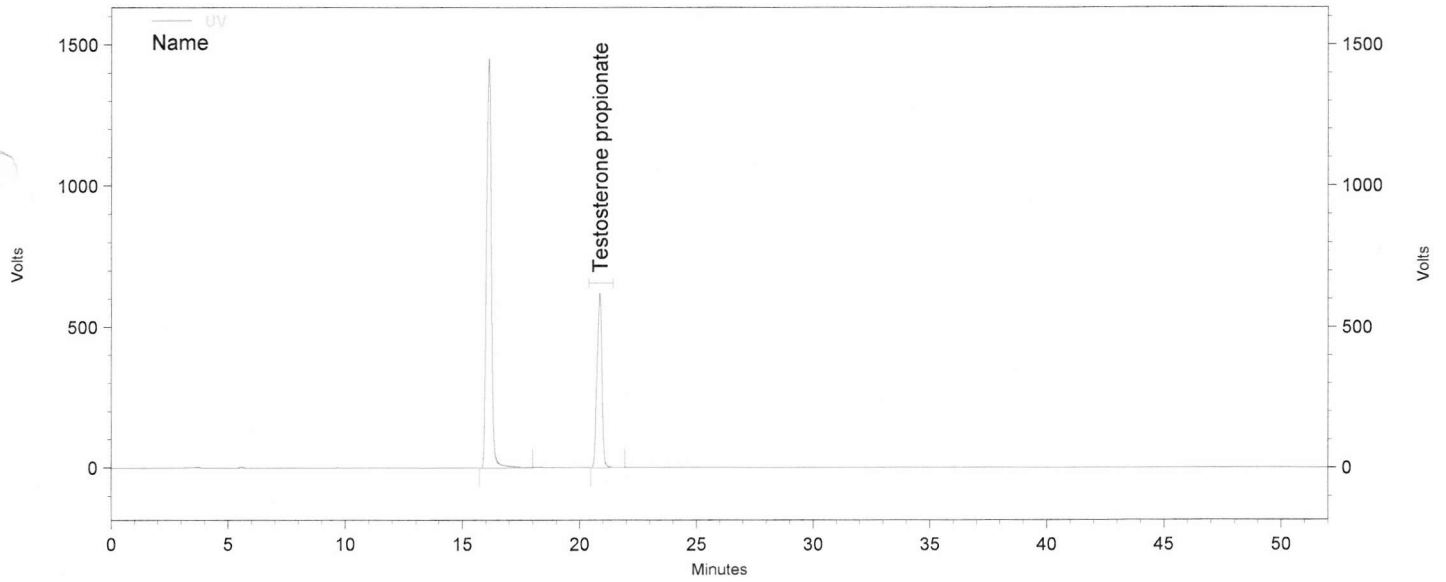
Name	Time	Area	Amount	Area Percent
Testosterone propionate			0,000 BDL	
Totals				

Daten File: C:\EZChrom Elite\Enterprise\Projects\Simec\Data\2015\Juli 2015\C29705 + C34038 + C33718 + C34039-41\14,07,15\16.07.2015 11-49-09\_Blank.dat  
 Methode: C:\EZChrom Elite\Enterprise\Projects\Simec\Method\Steroide\Steroide A.met

333  
23.7.15  
128

Report steroid analysis

HPLC: Nr.5  
 Analysendatum: 16.07.2015 12:44:00 Druckdatum: 17.07.2015 11:02:02  
 Vial: 14 Injektvolumen: 20  
 Probenidentifikation: C34039 A  
 Operator: admin  
 Chrom.-Beding. ACN / Wasser, gradient  
 Temperatur: 40 °C  
 Säule Nr. 85, 250 x 4,6, C18  
 Detektion: UV 240nm



Channel A

UV Results

Name	Time	Area	Amount	Area Percent
	16,130	83427569	0,000	69,850
Testosterone propionate	20,867	36009976	0,000	30,150
Totals		119437545	0,000	100,000

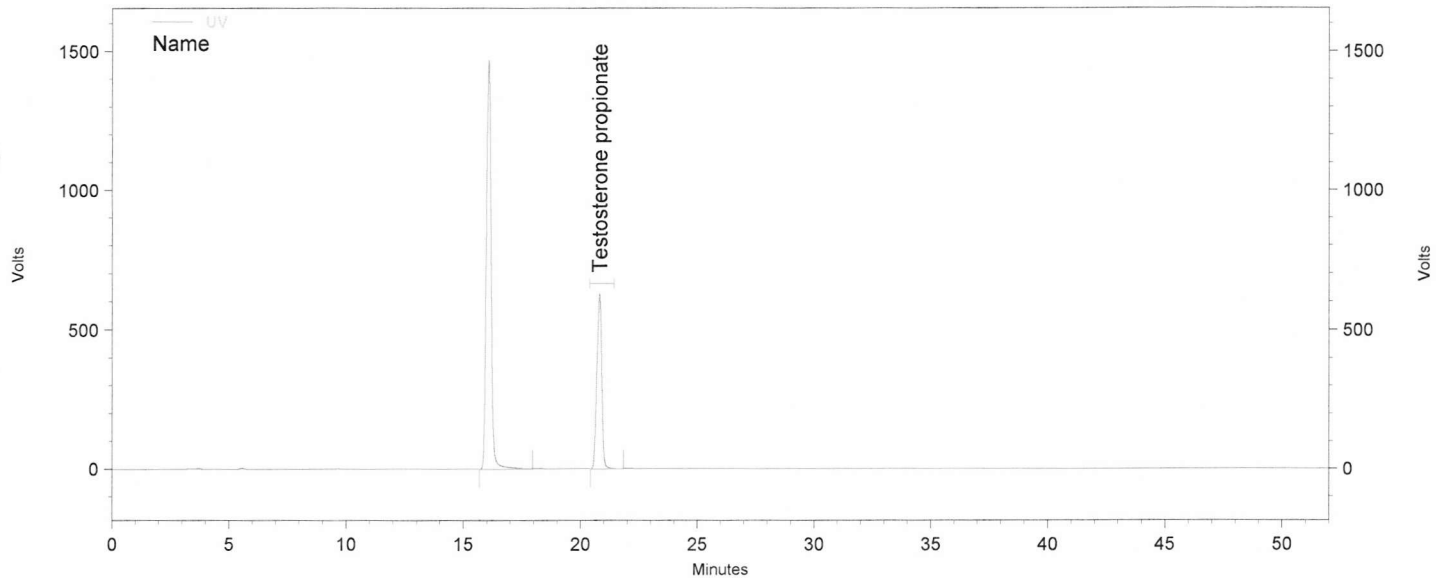
Daten File: C:\EZChrom Elite\Enterprise\Projects\Simec\Data\2015\Juli 2015\C29705 + C34038 + C33718 + C34039-41\14,07,15\16.07.2015 12-42-41\_C34039 A-Rep1.dat  
 Methode: C:\EZChrom Elite\Enterprise\Projects\Simec\Method\Steroide\Steroide A.met

S.34  
23.1.15  
106

Report steroid analysis

HPLC: Nr.5  
 Analysendatum: 16.07.2015 13:37:28  
 Vial: 14  
 Probenidentifikation: C34039 A  
 Operator: admin  
 Chrom.-Beding.: ACN / Wasser, gradient  
 Temperatur: 40 °C  
 Säule: Nr. 85, 250 x 4,6, C18  
 Detektion: UV 240nm

Druckdatum: 17.07.2015 11:02:15  
 Injektvolumen: 20



Channel A

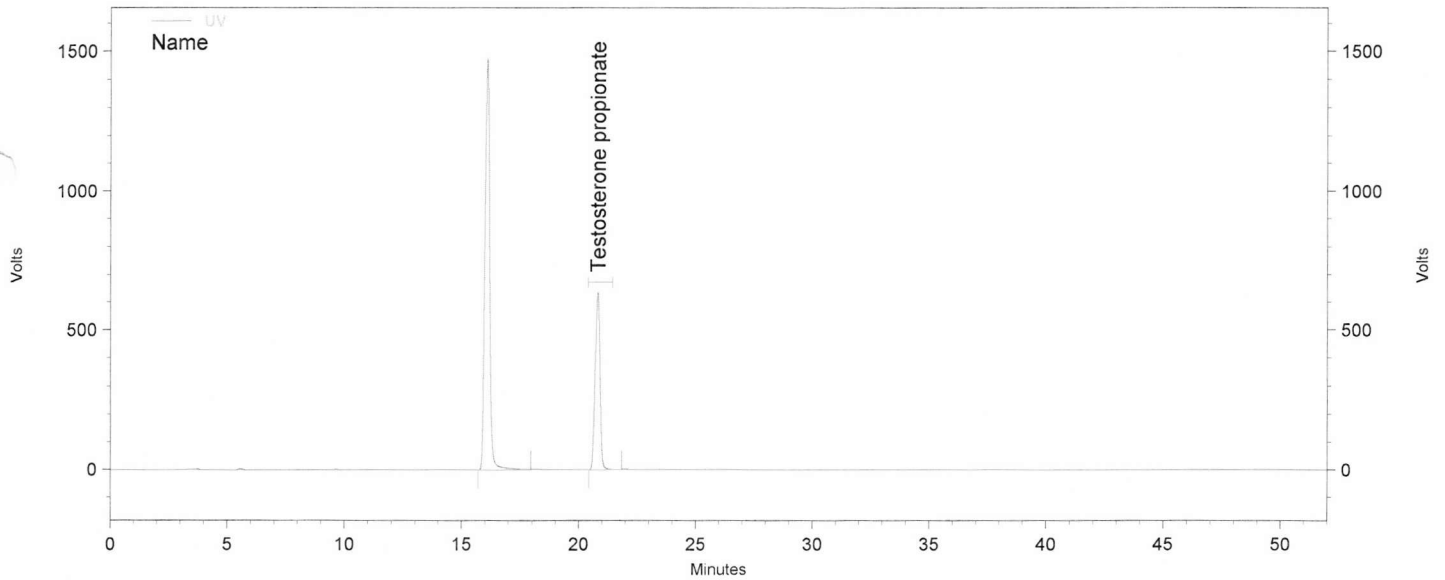
UV Results				
Name	Time	Area	Amount	Area Percent
	16,080	83738349	0,000	69,730
Testosterone propionate	20,820	36350538	0,000	30,270
<b>Totals</b>		120088887	0,000	100,000

Daten File: C:\EZChrom Elite\Enterprise\Projects\Simec\Data\2015\Juli 2015\C29705 + C34038 + C33718 + C34039-41\14,07,15\16.07.2015 13-36-11\_C34039 A-Rep2.dat  
 Methode: C:\EZChrom Elite\Enterprise\Projects\Simec\Method\Steroide\Steroide A.met

S. 31  
23.7.11  
100

Report steroid analysis

HPLC: Nr.5  
 Analysendatum: 16.07.2015 14:30:58 Druckdatum: 17.07.2015 11:02:26  
 Vial: 14 Injektvolumen: 20  
 Probenidentifikation: C34039 A  
 Operator: admin  
 Chrom.-Beding. ACN / Wasser, gradient  
 Temperatur: 40 °C  
 Säule Nr. 85, 250 x 4,6, C18  
 Detektion: UV 240nm



Channel A

UV Results

Name	Time	Area	Amount	Area Percent
	16,087	84091917	0,000	69,733
Testosterone propionate	20,820	36500162	0,000	30,267
Totals		120592079	0,000	100,000

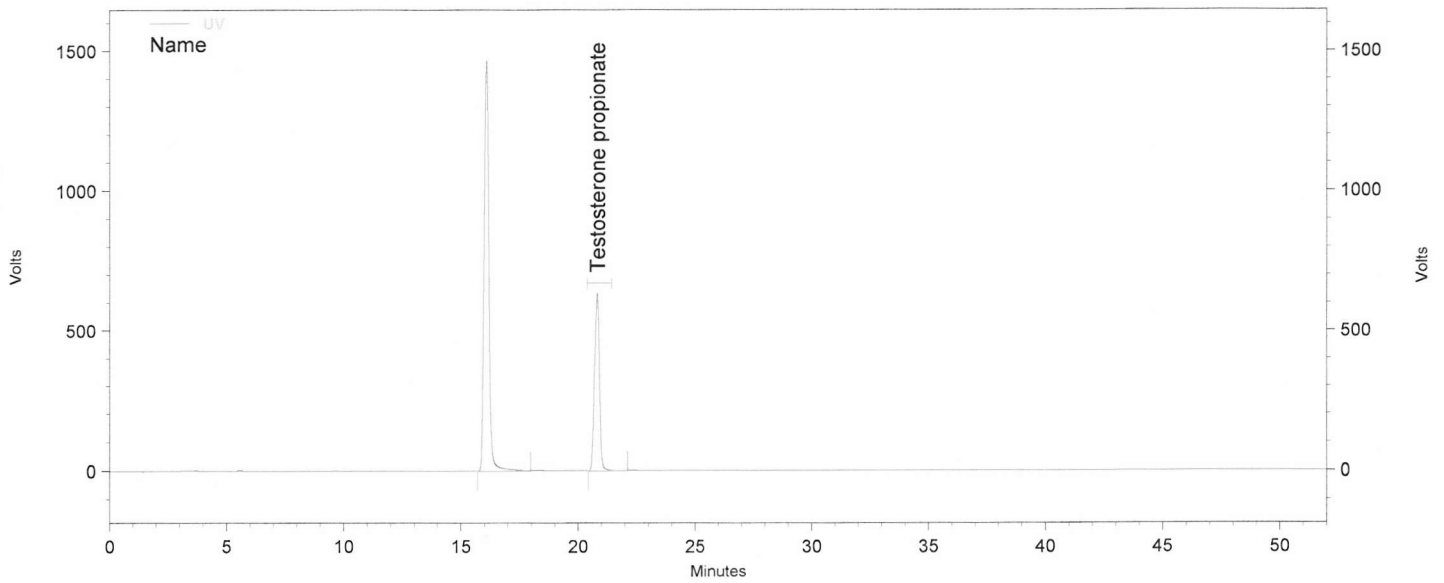
Daten File: C:\EZChrom Elite\Enterprise\Projects\Simec\Data\2015\Juli 2015\C29705 + C34038 + C33718 + C34039-41\14,07,15\16.07.2015 14-29-41\_C34039 A-Rep3.dat  
 Methode: C:\EZChrom Elite\Enterprise\Projects\Simec\Method\Steroide\Steroide A.met

5.36  
23.7.15  
131

Report steroid analysis

HPLC: Nr.5  
 Analysendatum: 16.07.2015 15:24:27  
 Vial: 15  
 Probenidentifikation: C34039 B  
 Operator: admin  
 Chrom.-Beding.: ACN / Wasser, gradient  
 Temperatur: 40 °C  
 Säule: Nr. 85, 250 x 4,6, C18  
 Detektion: UV 240nm

Druckdatum: 17.07.2015 11:02:37  
 Injektvolumen: 20



Channel A

UV Results

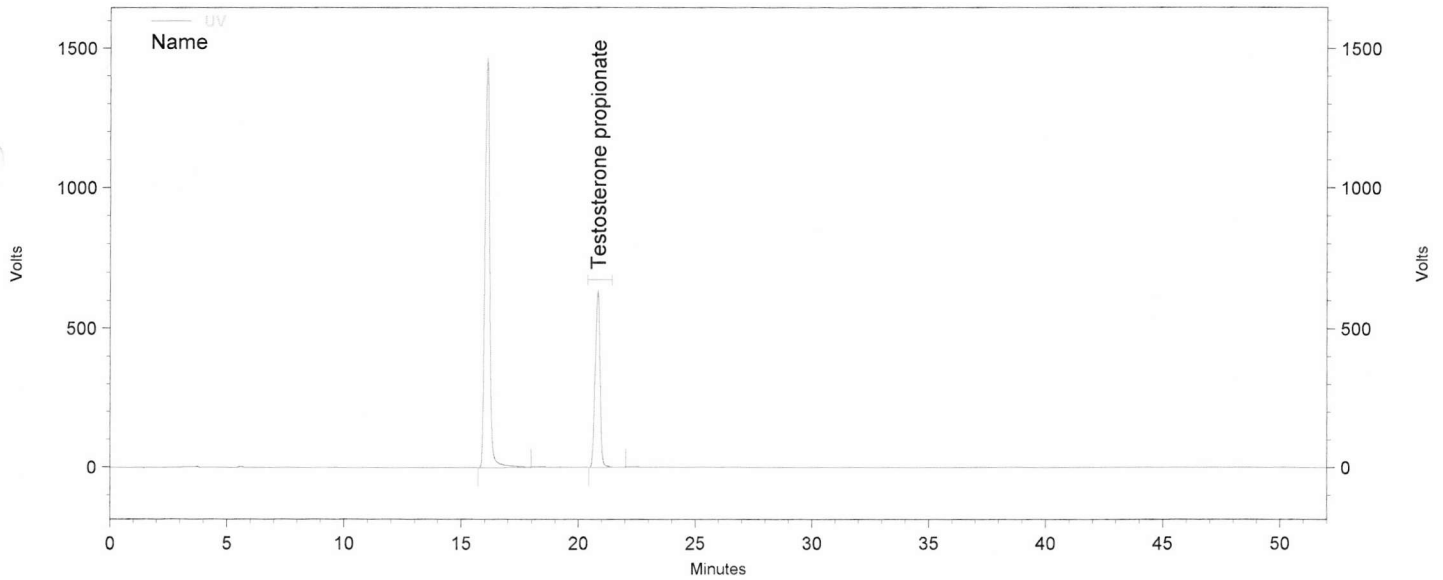
Name	Time	Area	Amount	Area Percent
	16,090	83611461	0,000	69,597
Testosterone propionate	20,823	36525952	0,000	30,403
Totals		120137413	0,000	100,000

Daten File: C:\EZChrom Elite\Enterprise\Projects\Simec\Data\2015\Juli 2015\C29705 + C34038 + C33718 + C34039-41\14,07,15\16.07.2015 15-23-12\_C34039 B-Rep1.dat  
 Methode: C:\EZChrom Elite\Enterprise\Projects\Simec\Method\Steroide\Steroide A.met

SJT  
13.7.15  
bjo

Report steroid analysis

HPLC: Nr.5  
 Analysendatum: 16.07.2015 16:17:48 Druckdatum: 17.07.2015 11:02:48  
 Vial: 15 Injektvolumen: 20  
 Probenidentifikation: C34039 B  
 Operator: admin  
 Chrom.-Beding. ACN / Wasser, gradient  
 Temperatur: 40 °C  
 Säule Nr. 85, 250 x 4,6, C18  
 Detektion: UV 240nm



Channel A

UV Results

Name	Time	Area	Amount	Area Percent
	16,103	83269410	0,000	69,559
Testosterone propionate	20,837	36441277	0,000	30,441
<b>Totals</b>		119710687	0,000	100,000

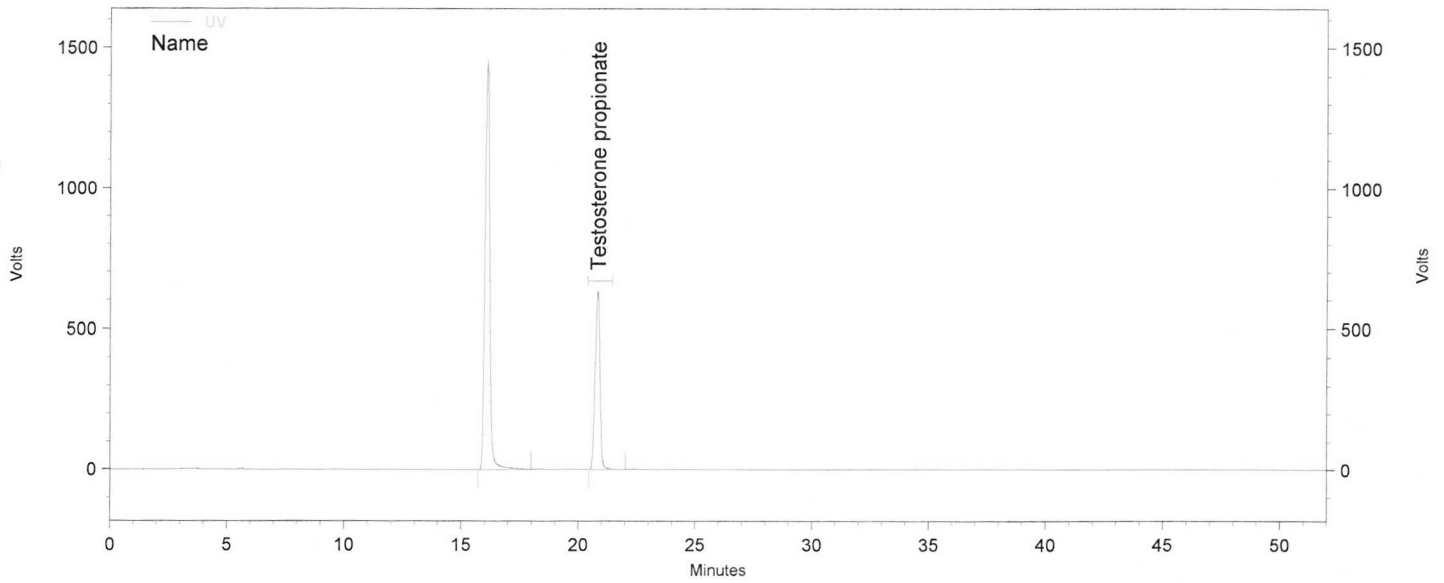
Daten File: C:\EZChrom Elite\Enterprise\Projects\Simec\Data\2015\Juli 2015\C29705 + C34038 + C33718 + C34039-41\14,07,15\16.07.2015 16-16-34\_C34039 B-Rep2.dat  
 Methode: C:\EZChrom Elite\Enterprise\Projects\Simec\Method\Steroide\Steroide A.met



S.38  
23.7.15  
GWS

Report steroid analysis

HPLC: Nr.5  
 Analysendatum: 16.07.2015 17:11:16 Druckdatum: 17.07.2015 11:02:58  
 Vial: 15 Injektvolumen: 20  
 Probenidentifikation: C34039 B  
 Operator: admin  
 Chrom.-Beding. ACN / Wasser, gradient  
 Temperatur: 40 °C  
 Säule Nr. 85, 250 x 4,6, C18  
 Detektion: UV 240nm



Channel A

UV Results

Name	Time	Area	Amount	Area Percent
	16,100	82736143	0,000	69,575
Testosterone propionate	20,830	36180189	0,000	30,425

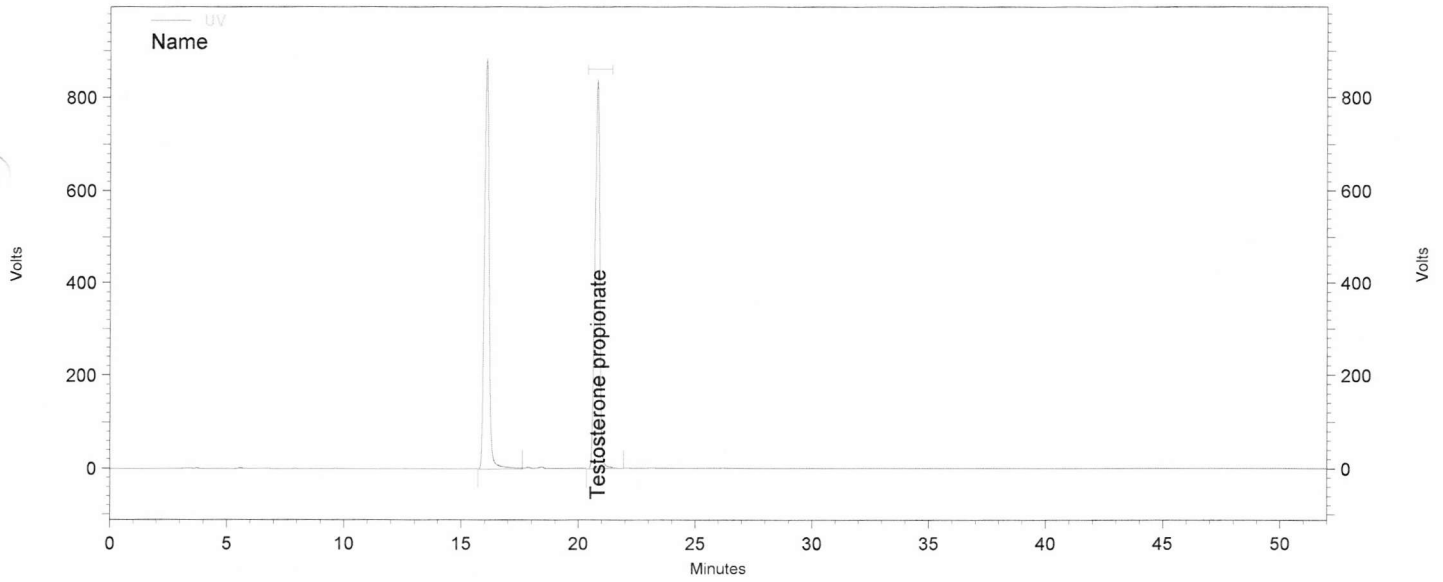
Totals		118916332	0,000	100,000
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Daten File: C:\EZChrom Elite\Enterprise\Projects\Simec\Data\2015\Juli 2015\C29705 + C34038 + C33718 + C34039-41\14,07,15\16.07.2015 17-10-00\_C34039 B-Rep3.dat  
 Methode: C:\EZChrom Elite\Enterprise\Projects\Simec\Method\Steroide\Steroide A.met

3.39  
23.7.15  
190

## Report steroid analysis

HPLC: Nr.5  
 Analysendatum: 16.07.2015 18:04:43 Druckdatum: 17.07.2015 11:03:08  
 Vial: 16 Injektvolumen: 20  
 Probenidentifikation: Spike C34039  
 Operator: admin  
 Chrom.-Beding. ACN / Wasser, gradient  
 Temperatur: 40 °C  
 Säule Nr. 85, 250 x 4,6, C18  
 Detektion: UV 240nm



## Channel A

### UV Results

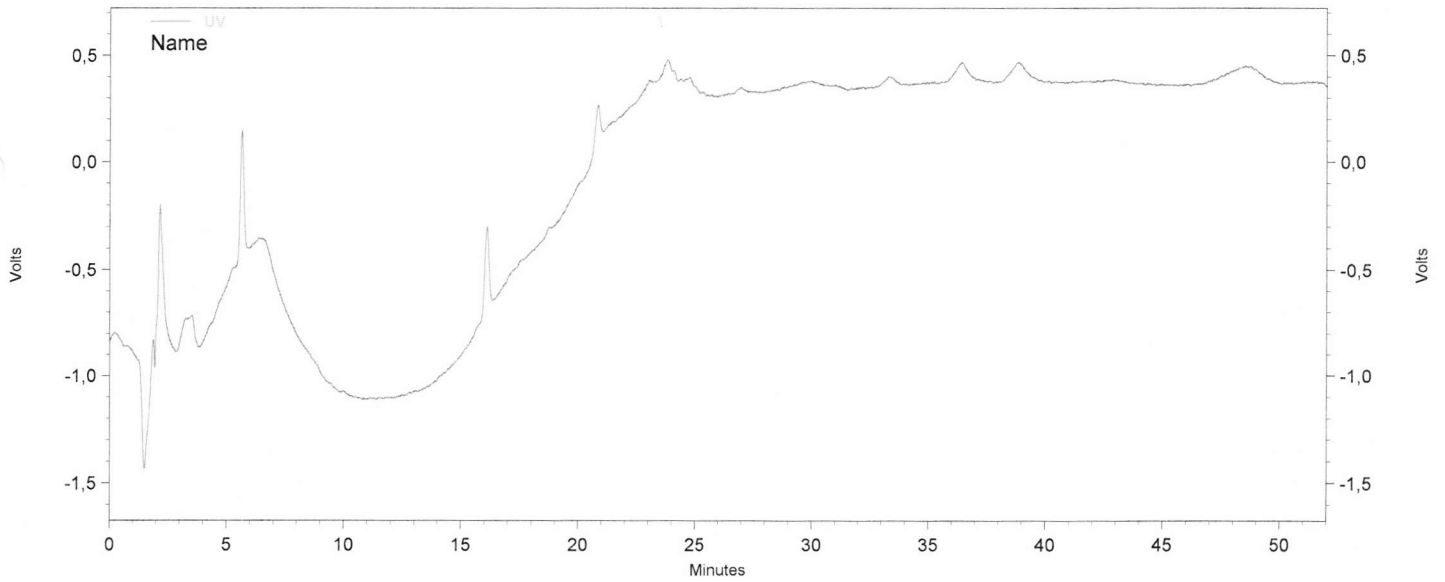
Name	Time	Area	Amount	Area Percent
Testosterone propionate	16,077	48913765	0,000	50,472
Testosterone propionate	20,813	47999566	0,000	49,528
Totals		96913331	0,000	100,000

Daten File: C:\EZChrom Elite\Enterprise\Projects\Simec\Data\2015\Juli 2015\C29705 + C34038 + C33718 + C34039-41\14,07,15\16.07.2015 18-03-25\_Spike C34039.dat  
 Methode: C:\EZChrom Elite\Enterprise\Projects\Simec\Method\Steroide\Steroide A.met

S. 40  
23.7.17  
BD

Report steroid analysis

HPLC: Nr.5  
Analysendatum: 16.07.2015 18:58:13 Druckdatum: 17.07.2015 11:03:18  
Vial: 1 Injektvolumen: 20  
Probenidentifikation: Blank  
Operator: admin  
Chrom.-Beding.: ACN / Wasser, gradient  
Temperatur: 40 °C  
Säule: Nr. 85, 250 x 4,6, C18  
Detektion: UV 240nm



Channel A

UV Results

Name	Time	Area	Amount	Area Percent
Testosterone propionate			0,000 BDL	

Totals				
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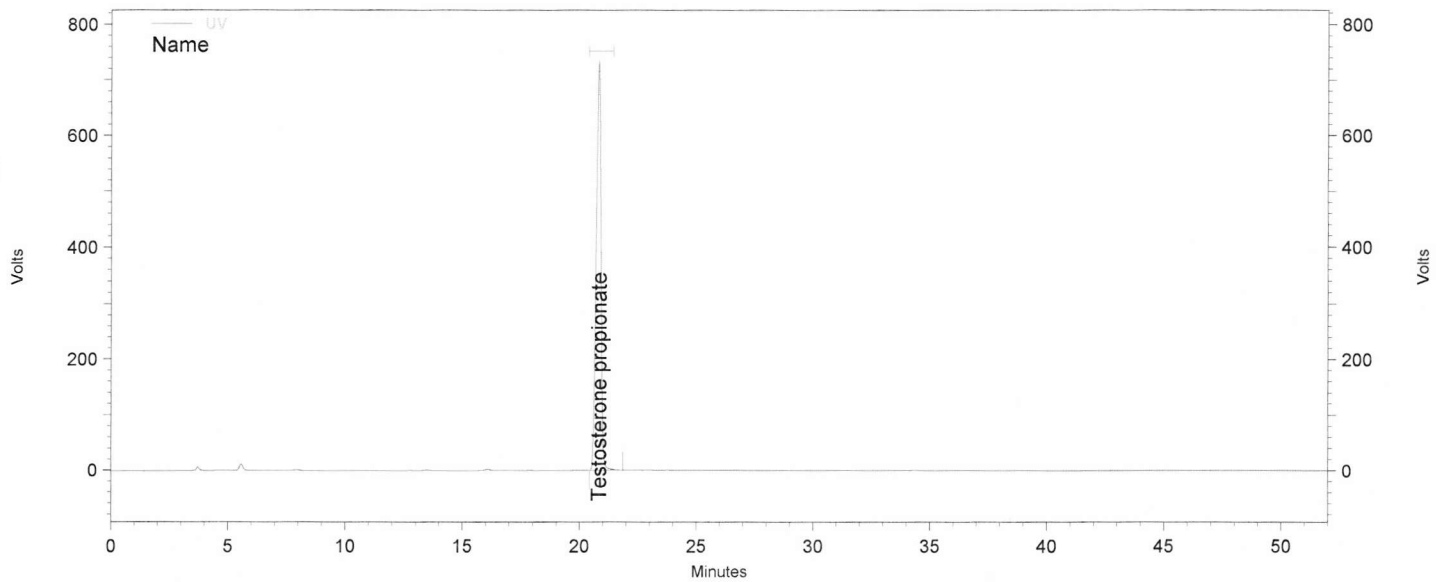
Daten File: C:\EZChrom Elite\Enterprise\Projects\Simec\Data\2015\Juli 2015\C29705 + C34038 + C33718 + C34039-41\14,07,15\16.07.2015 18-56-57\_Blank.dat  
Methode: C:\EZChrom Elite\Enterprise\Projects\Simec\Method\Steroide\Steroide A.met

S.41  
237-18  
L86

Report steroid analysis

HPLC: Nr.5  
 Analysendatum: 16.07.2015 19:51:34  
 Vial: 17  
 Probenidentifikation: C34040 A  
 Operator: admin  
 Chrom.-Beding. ACN / Wasser, gradient  
 Temperatur: 40 °C  
 Säule Nr. 85, 250 x 4,6, C18  
 Detektion: UV 240nm

Druckdatum: 17.07.2015 11:03:31  
 Injektvolumen: 20



Channel A

UV Results

Name	Time	Area	Amount	Area Percent
Testosterone propionate	20,823	41849995	0,000	100,000
Totals		41849995	0,000	100,000

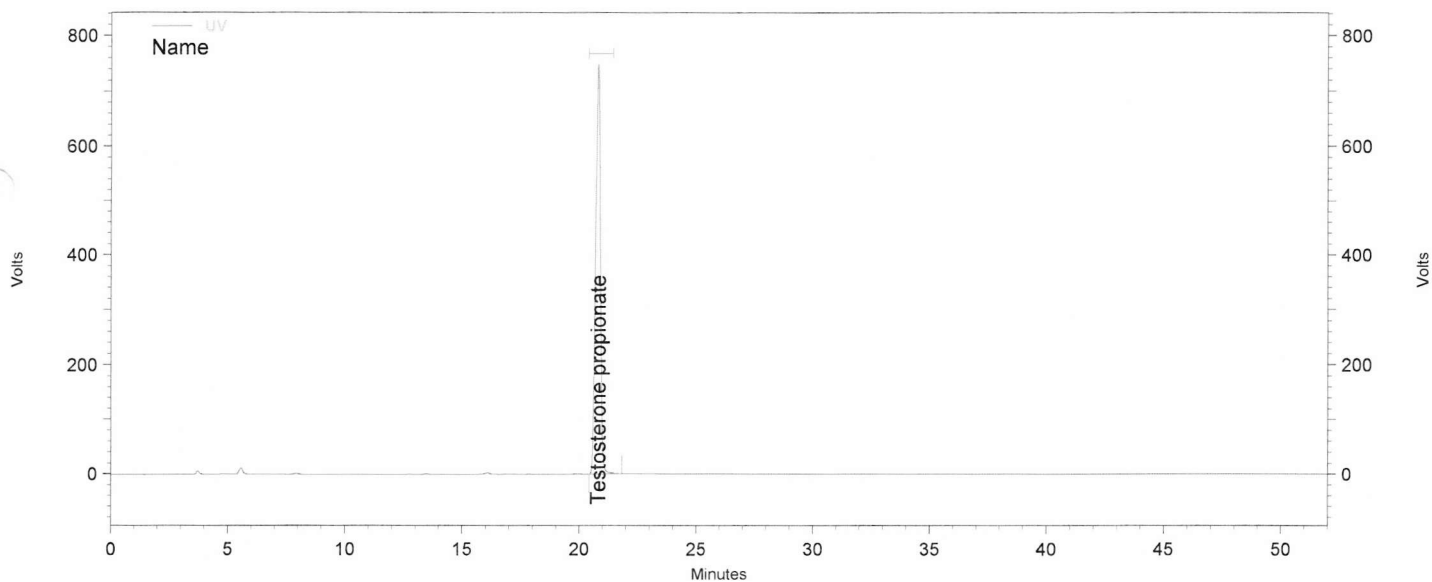
Daten File: C:\EZChrom Elite\Enterprise\Projects\Simec\Data\2015\Juli 2015\C29705 + C34038 + C33718 + C34039-41\14,07,15\16.07.2015 19-50-20\_C34040 A-Rep1.dat  
 Methode: C:\EZChrom Elite\Enterprise\Projects\Simec\Method\Steroide\Steroide A.met

S. 42  
23.2.15  
EF

Report steroid analysis

HPLC: Nr.5  
 Analysendatum: 16.07.2015 20:44:53  
 Vial: 17  
 Probenidentifikation: C34040 A  
 Operator: admin  
 Chrom.-Beding.: ACN / Wasser, gradient  
 Temperatur: 40 °C  
 Säule: Nr. 85, 250 x 4,6, C18  
 Detektion: UV 240nm

Druckdatum: 17.07.2015 11:03:42  
 Injektvolumen: 20



Channel A

UV Results

Name	Time	Area	Amount	Area Percent
Testosterone propionate	20,807	42750780	0,000	100,000
Totals		42750780	0,000	100,000

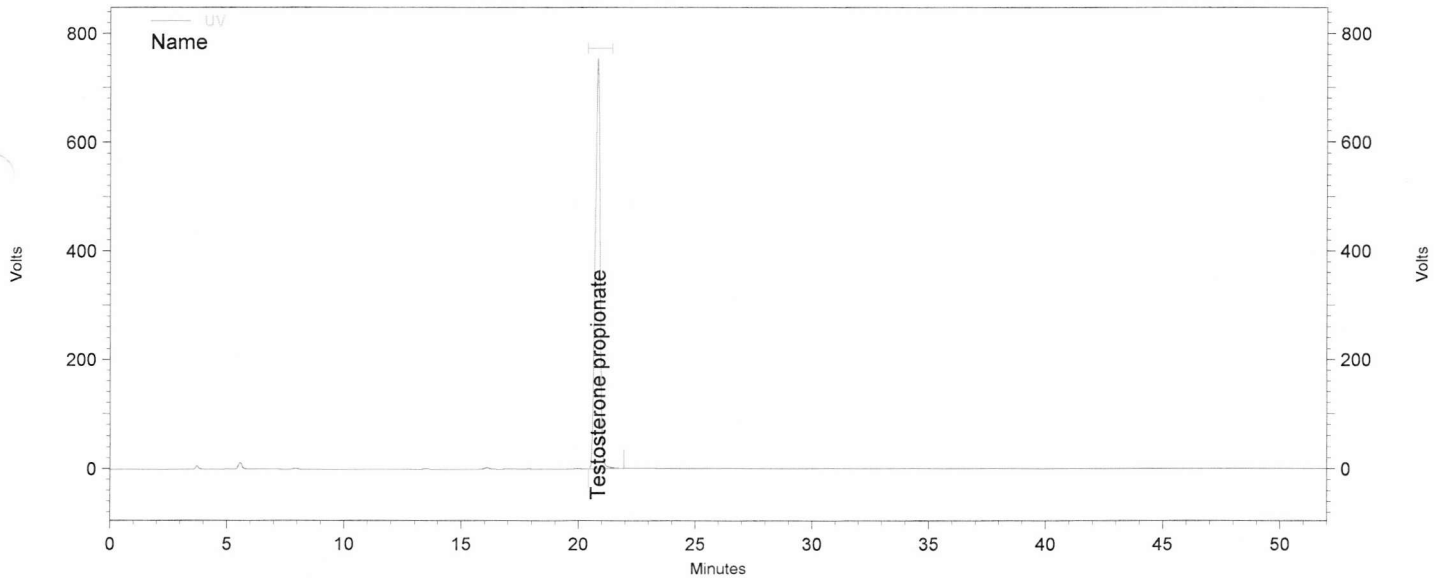
Daten File: C:\EZChrom Elite\Enterprise\Projects\Simec\Data\2015\Juli 2015\C29705 + C34038 + C33718 + C34039-41\14,07,15\16.07.2015 20-43-42\_C34040 A-Rep2.dat

Methode: C:\EZChrom Elite\Enterprise\Projects\Simec\Method\Steroide\Steroide A.met

S. 93  
13-7-10  
100

Report steroid analysis

HPLC: Nr.5  
 Analysendatum: 16.07.2015 21:38:20 Druckdatum: 17.07.2015 11:03:53  
 Vial: 17 Injektvolumen: 20  
 Probenidentifikation: C34040 A  
 Operator: admin  
 Chrom.-Beding. ACN / Wasser, gradient  
 Temperatur: 40 °C  
 Säule Nr. 85, 250 x 4,6, C18  
 Detektion: UV 240nm



Channel A

UV Results

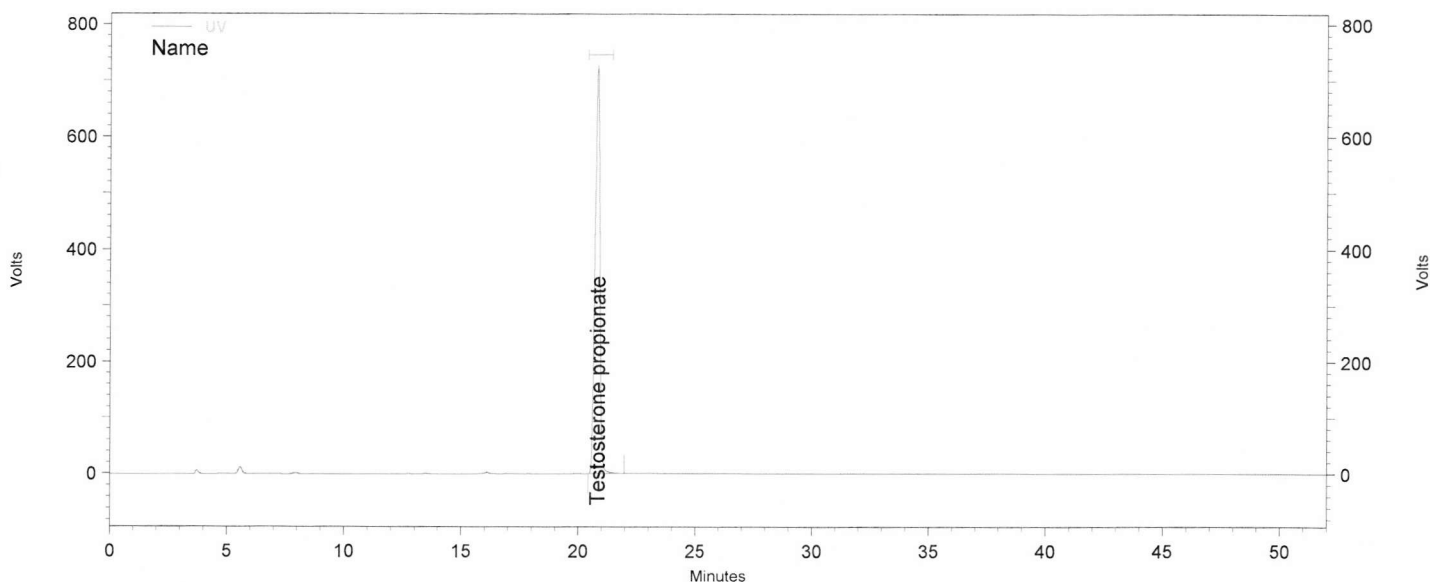
Name	Time	Area	Amount	Area Percent
Testosterone propionate	20,827	43324670	0,000	100,000
<b>Totals</b>		43324670	0,000	100,000

Daten File: C:\EZChrom Elite\Enterprise\Projects\Simec\Data\2015\Juli 2015\C29705 + C34038 + C33718 + C34039-41\14,07,15\16.07.2015 21-37-03\_C34040 A-Rep3.dat  
 Methode: C:\EZChrom Elite\Enterprise\Projects\Simec\Method\Steroide\Steroide A.met

S. 44  
13.7.11  
E90

Report steroid analysis

HPLC: Nr.5  
 Analysendatum: 16.07.2015 22:31:49 Druckdatum: 17.07.2015 11:04:06  
 Vial: 18 Injektvolumen: 20  
 Probenidentifikation: C34040 B  
 Operator: admin  
 Chrom.-Beding. ACN / Wasser, gradient  
 Temperatur: 40 °C  
 Säule Nr. 85, 250 x 4,6, C18  
 Detektion: UV 240nm



Channel A

UV Results

Name	Time	Area	Amount	Area Percent
Testosterone propionate	20,813	41767187	0,000	100,000
Totals		41767187	0,000	100,000

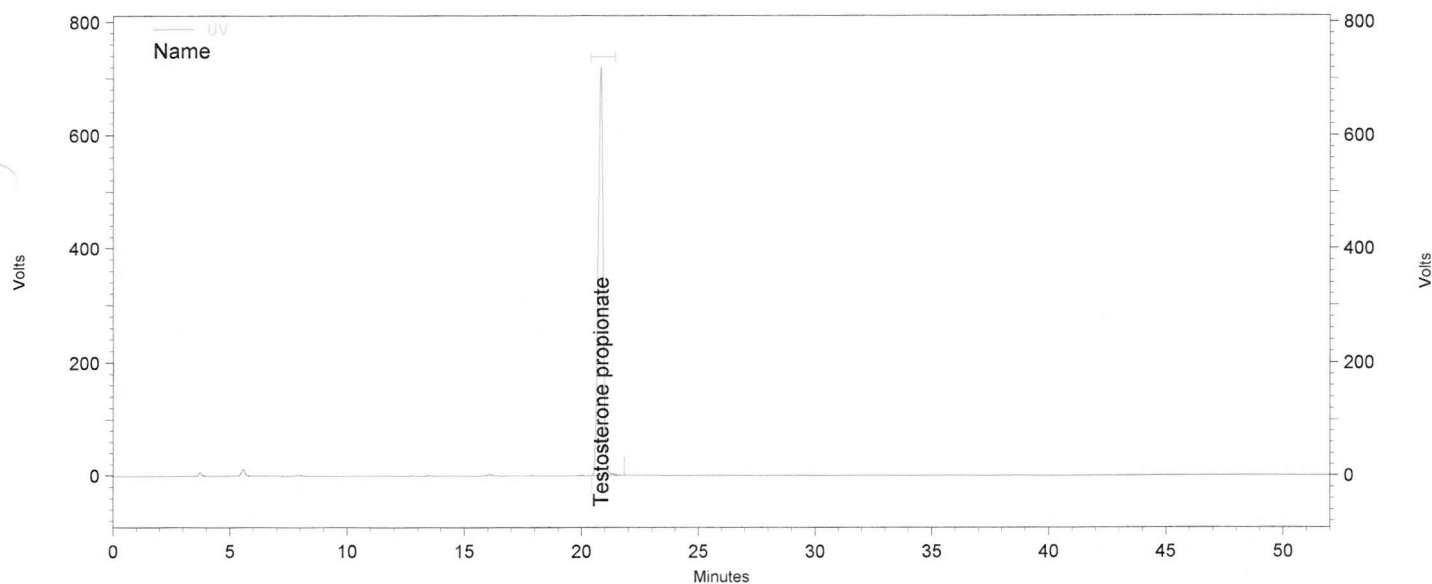
Daten File: C:\EZChrom Elite\Enterprise\Projects\Simec\Data\2015\Juli 2015\C29705 + C34038 + C33718 + C34039-41\14,07,15\16.07.2015 22-30-32\_C34040 B-Rep1.dat  
 Methode: C:\EZChrom Elite\Enterprise\Projects\Simec\Method\Steroide\Steroide A.met

2.4f  
C33718  
B4

## Report steroid analysis

HPLC: Nr.5  
 Analysendatum: 16.07.2015 23:25:09  
 Vial: 18  
 Probenidentifikation: C34040 B  
 Operator: admin  
 Chrom.-Beding.: ACN / Wasser, gradient  
 Temperatur: 40 °C  
 Säule: Nr. 85, 250 x 4,6, C18  
 Detektion: UV 240nm

Druckdatum: 17.07.2015 11:04:17  
 Injektvolumen: 20



## Channel A

### UV Results

Name	Time	Area	Amount	Area Percent
Testosterone propionate	20,827	41488798	0,000	100,000
Totals		41488798	0,000	100,000

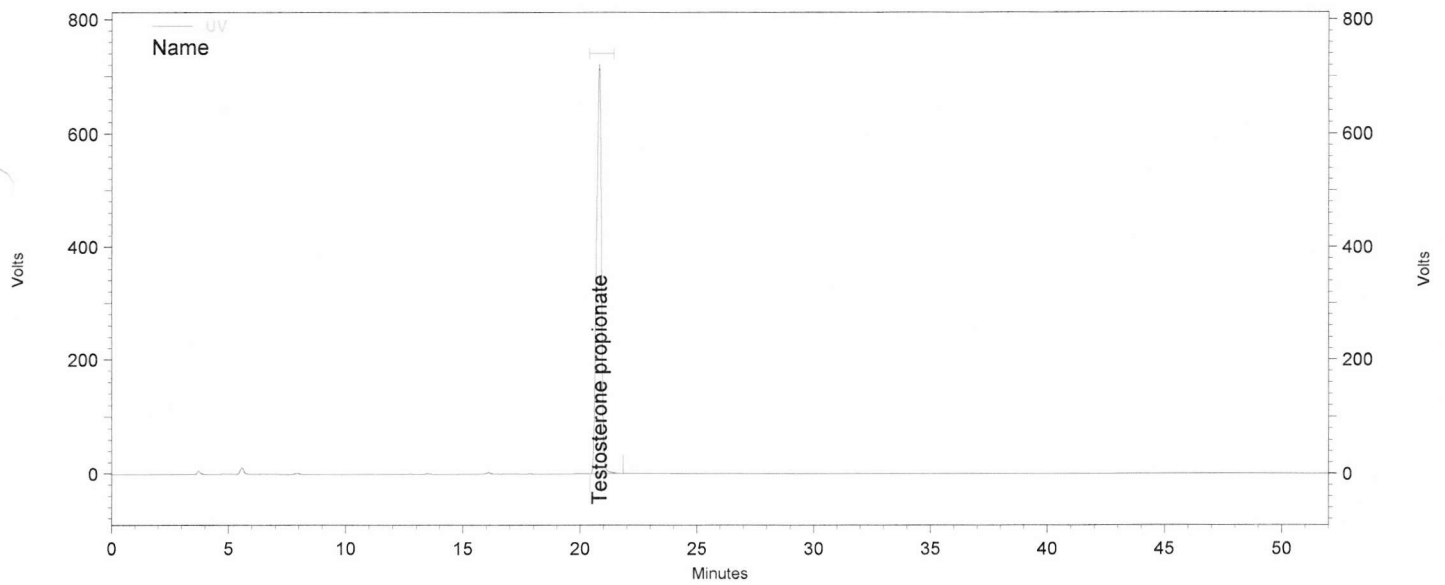
Daten File: C:\EZChrom Elite\Enterprise\Projects\Simec\Data\2015\Juli 2015\C29705 + C34038 + C33718 + C34039-41\14,07,15\16.07.2015 23-23-54\_C34040 B-Rep2.dat  
 Methode: C:\EZChrom Elite\Enterprise\Projects\Simec\Method\Steroide\Steroide A.met



546  
23.7.15  
bnd

## Report steroid analysis

HPLC: Nr.5  
 Analysendatum: 17.07.2015 00:18:39 Druckdatum: 17.07.2015 11:04:27  
 Vial: 18 Injektvolumen: 20  
 Probenidentifikation: C34040 B  
 Operator: admin  
 Chrom.-Beding. ACN / Wasser, gradient  
 Temperatur: 40 °C  
 Säule Nr. 85, 250 x 4,6, C18  
 Detektion: UV 240nm



## Channel A

### UV Results

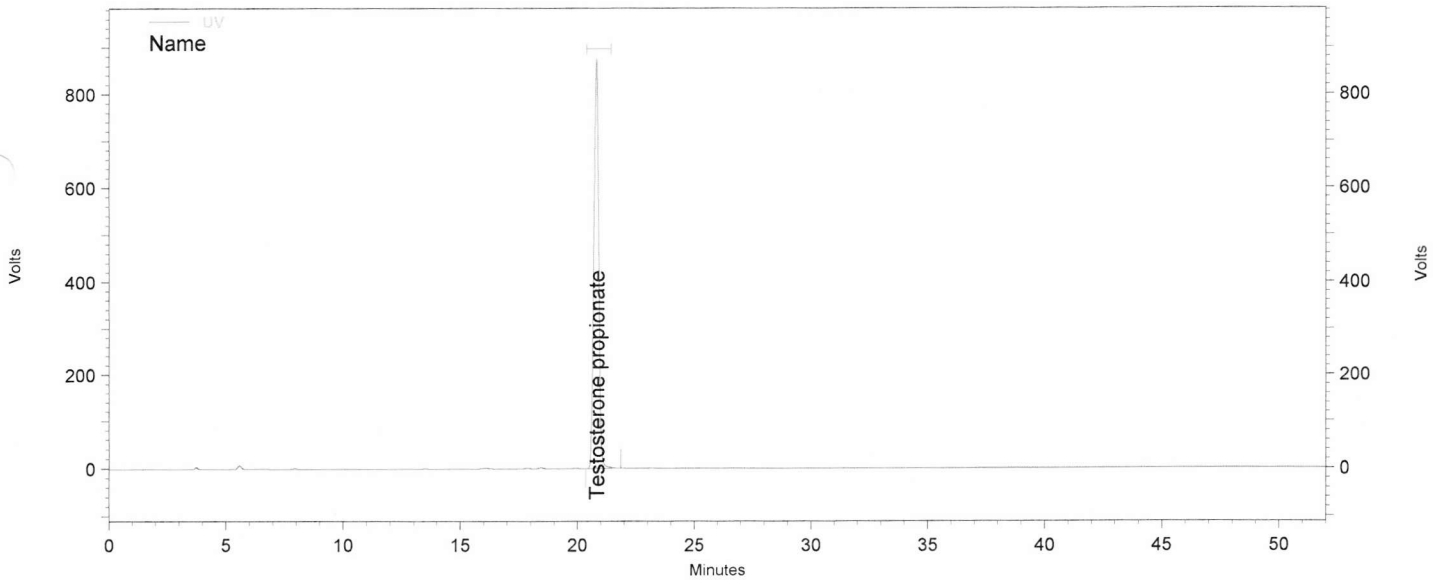
Name	Time	Area	Amount	Area Percent
Testosterone propionate	20,817	41675771	0,000	100,000
<b>Totals</b>		41675771	0,000	100,000

Daten File: C:\EZChrom Elite\Enterprise\Projects\Simec\Data\2015\Juli 2015\C29705 + C34038 + C33718 + C34039-41\14,07,15\17.07.2015 00-17-23\_C34040 B-Rep3.dat  
 Methode: C:\EZChrom Elite\Enterprise\Projects\Simec\Method\Steroide\Steroide A.met

2.47  
23.7.15  
610

Report steroid analysis

HPLC: Nr.5  
 Analysendatum: 17.07.2015 01:12:04 Druckdatum: 17.07.2015 11:04:38  
 Vial: 19 Injektvolumen: 20  
 Probenidentifikation: Spike C34041  
 Operator: admin  
 Chrom.-Beding. ACN / Wasser, gradient  
 Temperatur: 40 °C  
 Säule Nr. 85, 250 x 4,6, C18  
 Detektion: UV 240nm



Channel A

UV Results

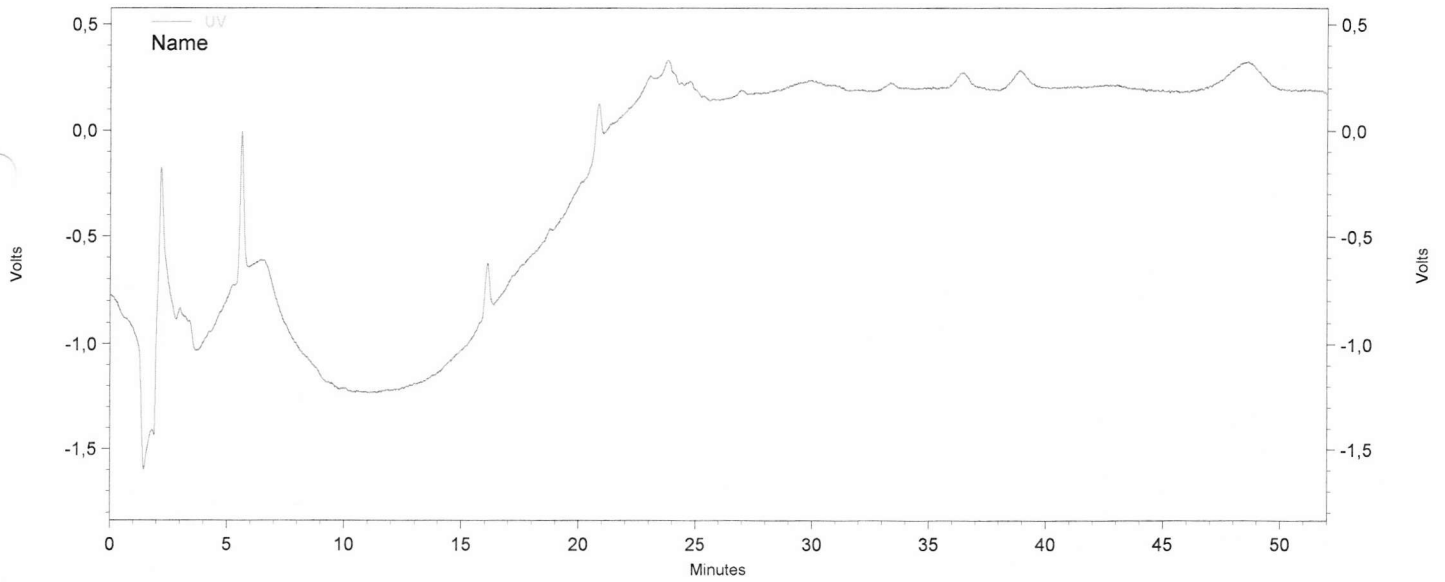
Name	Time	Area	Amount	Area Percent
Testosterone propionate	20,823	50217015	0,000	100,000
<b>Totals</b>		50217015	0,000	100,000

Daten File: C:\EZChrom Elite\Enterprise\Projects\Simec\Data\2015\Juli 2015\C29705 + C34038 + C33718 + C34039-41\14,07,15\17.07.2015 01-10-52\_Spike C34041.dat  
 Methode: C:\EZChrom Elite\Enterprise\Projects\Simec\Method\Steroide\Steroide A.met

2.48  
13.7.15  
256

Report steroid analysis

HPLC: Nr.5  
Analysendatum: 17.07.2015 02:05:32 Druckdatum: 17.07.2015 11:04:54  
Vial: 1 Injektvolumen: 20  
Probenidentifikation: Blank  
Operator: admin  
Chrom.-Beding. ACN / Wasser, gradient  
Temperatur: 40 °C  
Säule Nr. 85, 250 x 4,6, C18  
Detektion: UV 240nm



Channel A

UV Results

Name	Time	Area	Amount	Area Percent
Testosterone propionate			0,000 BDL	

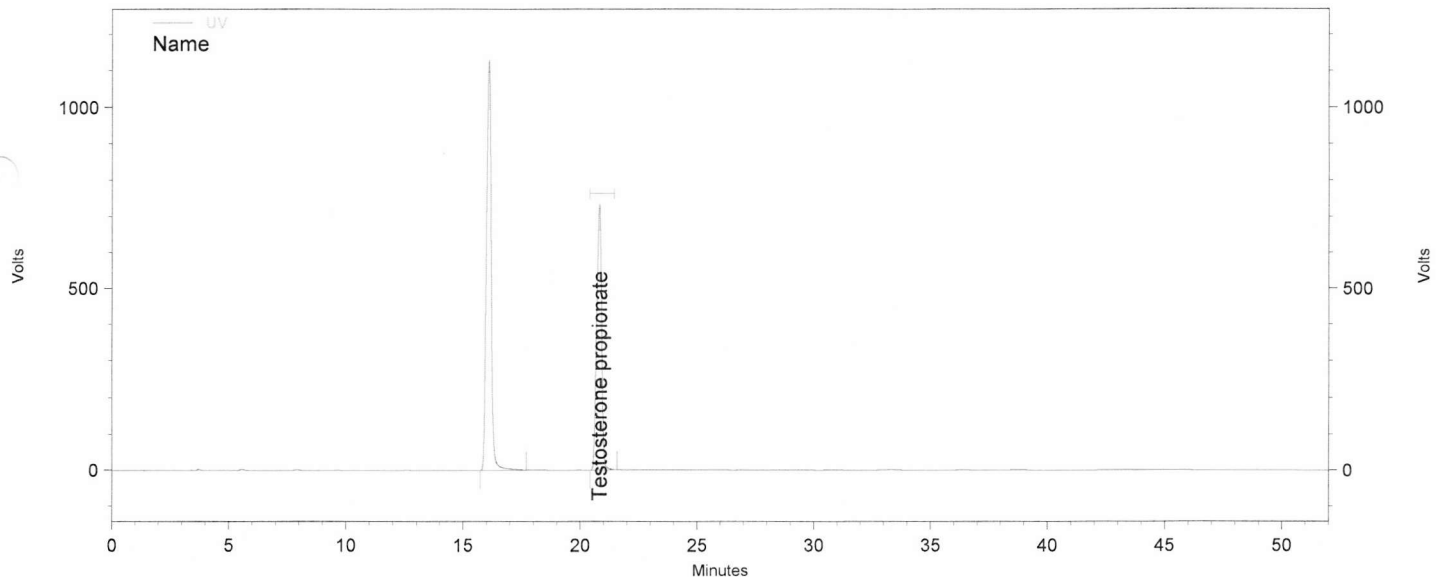
Totals				
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Daten File: C:\EZChrom Elite\Enterprise\Projects\Simec\Data\2015\Juli 2015\C29705 + C34038 + C33718 + C34039-41\14,07,15\17.07.2015 02-04-13\_Blank.dat  
Methode: C:\EZChrom Elite\Enterprise\Projects\Simec\Method\Steroide\Steroide A.met

2.45  
23.7.15  
E30

Report steroid analysis

HPLC: Nr.5  
 Analysendatum: 17.07.2015 02:58:59 Druckdatum: 17.07.2015 11:05:05  
 Vial: 20 Injektvolumen: 20  
 Probenidentifikation: C34041 A  
 Operator: admin  
 Chrom.-Beding. ACN / Wasser, gradient  
 Temperatur: 40 °C  
 Säule Nr. 85, 250 x 4,6, C18  
 Detektion: UV 240nm



Channel A

UV Results

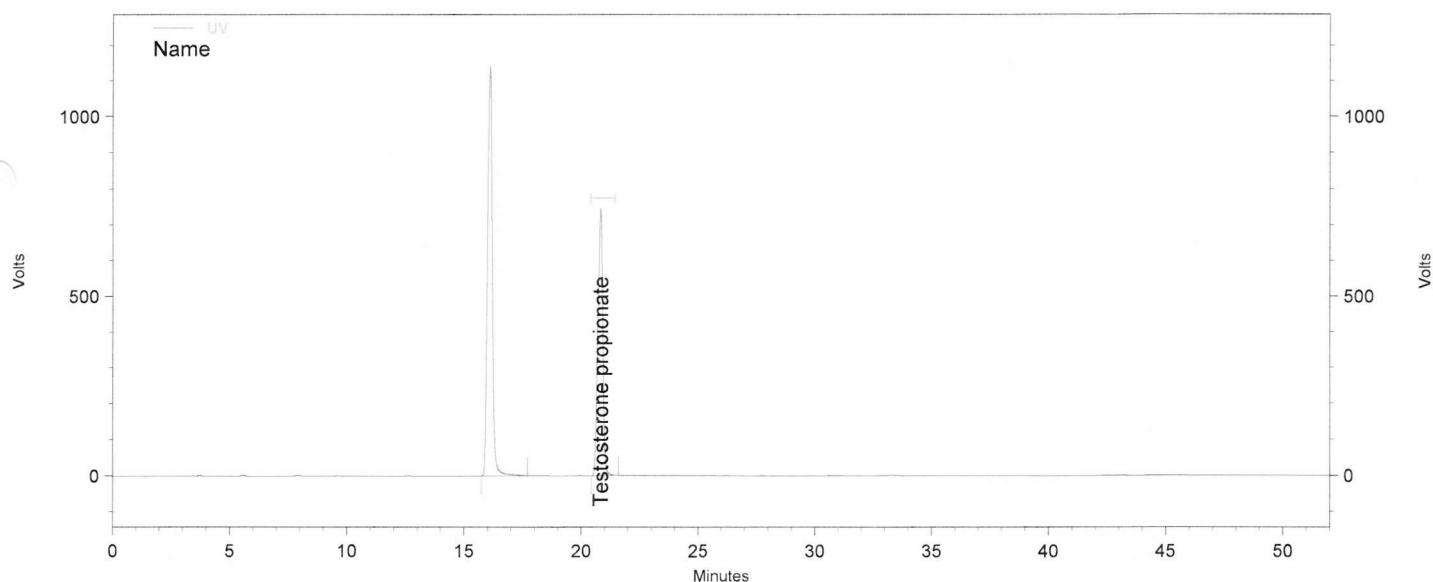
Name	Time	Area	Amount	Area Percent
Testosterone propionate	16,090	64759350	0,000	60,190
Testosterone propionate	20,820	42832321	0,000	39,810
Totals		107591671	0,000	100,000

Daten File: C:\EZChrom Elite\Enterprise\Projects\Simec\Data\2015\Juli 2015\C29705 + C34038 + C33718 + C34039-41\14,07,15\17.07.2015 02-57-44\_C34041 A-Rep1.dat  
 Methode: C:\EZChrom Elite\Enterprise\Projects\Simec\Method\Steroide\Steroide A.met

S.10  
B.3.11  
690

## Report steroid analysis

HPLC:	Nr.5	Druckdatum:	17.07.2015 11:05:16
Analysendatum:	17.07.2015 03:52:24	Injektvolumen:	20
Vial:	20		
Probenidentifikation:	C34041 A		
Operator:	admin		
Chrom.-Beding.	ACN / Wasser, gradient		
Temperatur:	40 °C		
Säule	Nr. 85, 250 x 4,6, C18		
Detektion:	UV 240nm		



## Channel A

### UV Results

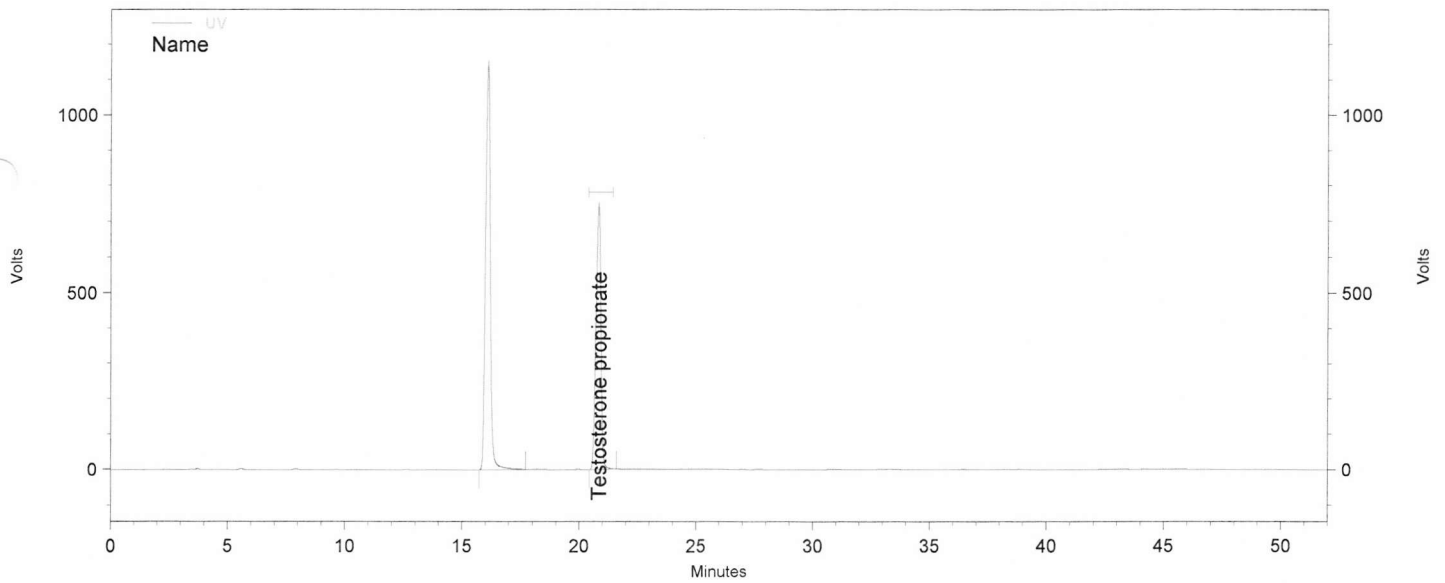
Name	Time	Area	Amount	Area Percent
Testosterone propionate	16,100	65485423	0,000	60,180
Testosterone propionate	20,830	43331234	0,000	39,820
<b>Totals</b>		108816657	0,000	100,000

Daten File: C:\EZChrom Elite\Enterprise\Projects\Simec\Data\2015\Juli 2015\C29705 + C34038 + C33718 + C34039-41\14,07,15\17.07.2015 03-51-11\_C34041 A-Rep2.dat  
 Methode: C:\EZChrom Elite\Enterprise\Projects\Simec\Method\Steroide\Steroide A.met

550  
23.7.15  
HR

Report steroid analysis

HPLC: Nr.5  
 Analysendatum: 17.07.2015 04:45:52 Druckdatum: 17.07.2015 11:05:26  
 Vial: 20 Injektvolumen: 20  
 Probenidentifikation: C34041 A  
 Operator: admin  
 Chrom.-Beding. ACN / Wasser, gradient  
 Temperatur: 40 °C  
 Säule Nr. 85, 250 x 4,6, C18  
 Detektion: UV 240nm



Channel A

UV Results

Name	Time	Area	Amount	Area Percent
Testosterone propionate	16,097	65735328	0,000	60,171
Testosterone propionate	20,833	43512781	0,000	39,829
Totals		109248109	0,000	100,000

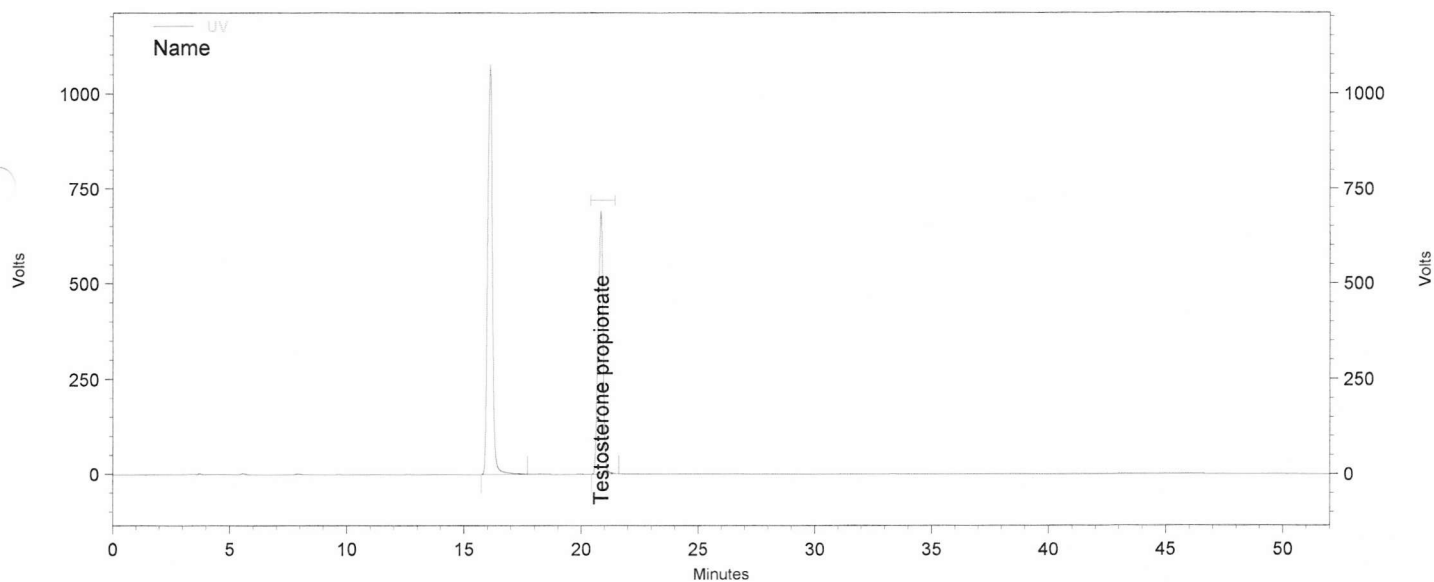
Daten File: C:\EZChrom Elite\Enterprise\Projects\Simec\Data\2015\Juli 2015\C29705 + C34038 + C33718 + C34039-41\14,07,15\17.07.2015 04-44-33\_C34041 A-Rep3.dat  
 Methode: C:\EZChrom Elite\Enterprise\Projects\Simec\Method\Steroide\Steroide A.met

S.P.  
23.7.15  
23

## Report steroid analysis

HPLC: Nr.5  
 Analysendatum: 17.07.2015 05:39:17  
 Vial: 21  
 Probenidentifikation: C34041 B  
 Operator: admin  
 Chrom.-Beding.: ACN / Wasser, gradient  
 Temperatur: 40 °C  
 Säule: Nr. 85, 250 x 4,6, C18  
 Detektion: UV 240nm

Druckdatum: 17.07.2015 11:05:36  
 Injektvolumen: 20



## Channel A

### UV Results

Name	Time	Area	Amount	Area Percent
	16,103	61022288	0,000	60,305
Testosterone propionate	20,837	40167661	0,000	39,695
Totals		101189949	0,000	100,000

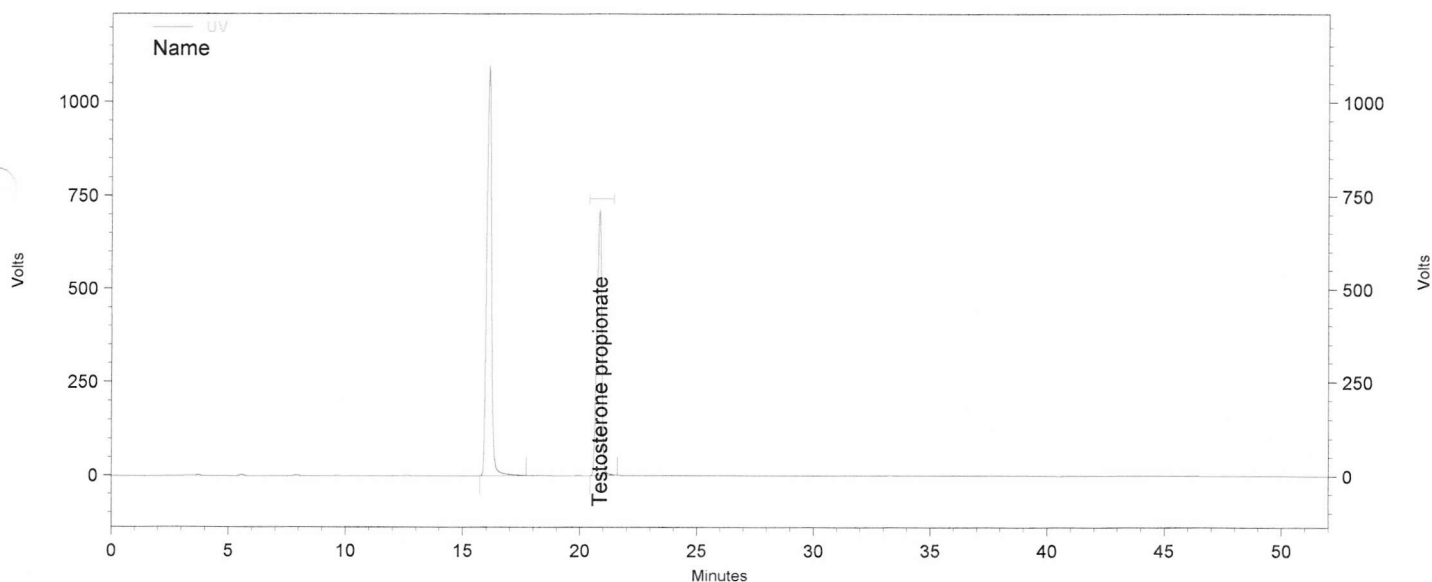
Daten File: C:\EZChrom Elite\Enterprise\Projects\Simec\Data\2015\Juli 2015\C29705 + C34038 + C33718 + C34039-41\14,07,15\17.07.2015 05-38-02\_C34041 B-Rep1.dat  
 Methode: C:\EZChrom Elite\Enterprise\Projects\Simec\Method\Steroide\Steroide A.met

S. 33  
23.7.15  
LSC

## Report steroid analysis

HPLC: Nr.5  
Analysendatum: 17.07.2015 06:32:43  
Vial: 21  
Probenidentifikation: C34041 B  
Operator: admin  
Chrom.-Beding.: ACN / Wasser, gradient  
Temperatur: 40 °C  
Säule: Nr. 85, 250 x 4,6, C18  
Detektion: UV 240nm

Druckdatum: 17.07.2015 11:05:47  
Injektvolumen: 20



## Channel A

### UV Results

Name	Time	Area	Amount	Area Percent
Testosterone propionate	16,107	62509457	0,000	60,239
Testosterone propionate	20,837	41259314	0,000	39,761
Totals		103768771	0,000	100,000

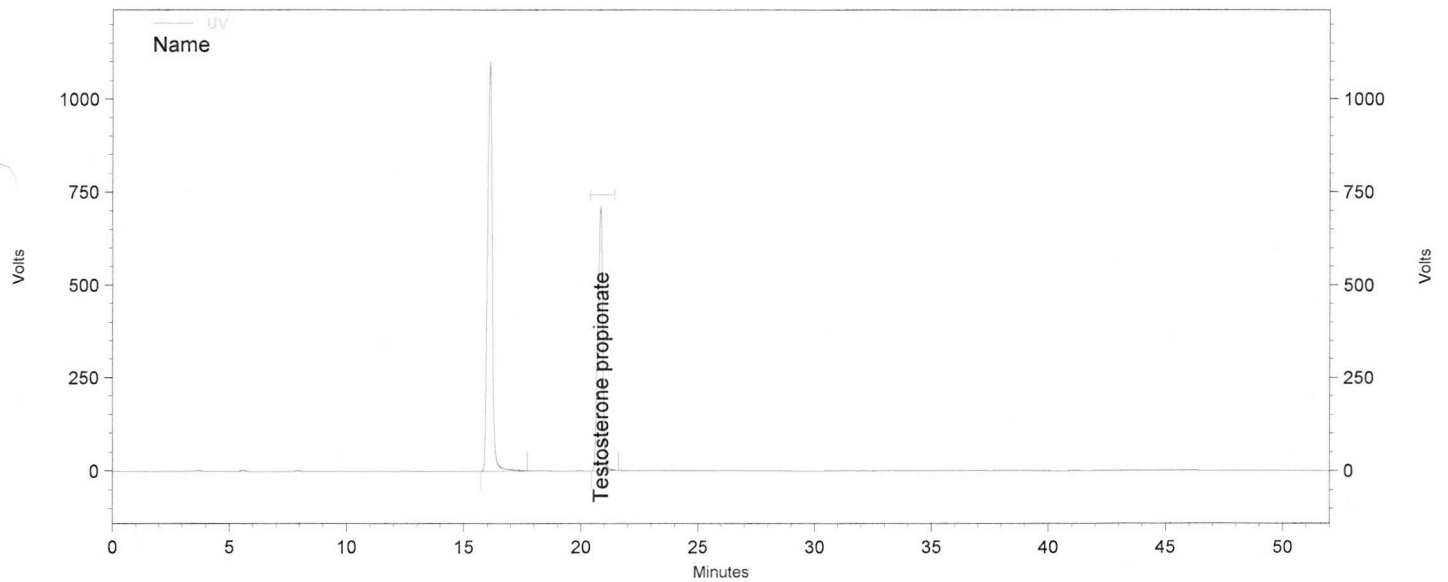
Daten File: C:\EZChrom Elite\Enterprise\Projects\Simec\Data\2015\Juli 2015\C29705 + C34038 + C33718 + C34039-41\14,07,15\17.07.2015 06-31-23\_C34041 B-Rep2.dat  
Methode: C:\EZChrom Elite\Enterprise\Projects\Simec\Method\Steroide\Steroide A.met



S.54  
23.7.15  
ESV

Report steroid analysis

HPLC: Nr.5  
 Analysendatum: 17.07.2015 07:26:12 Druckdatum: 17.07.2015 11:05:56  
 Vial: 21 Injektvolumen: 20  
 Probenidentifikation: C34041 B  
 Operator: admin  
 Chrom.-Beding. ACN / Wasser, gradient  
 Temperatur: 40 °C  
 Säule Nr. 85, 250 x 4,6, C18  
 Detektion: UV 240nm



Channel A

UV Results

Name	Time	Area	Amount	Area Percent
	16,107	62109572	0,000	60,248
Testosterone propionate	20,837	40980049	0,000	39,752
Totals		103089621	0,000	100,000

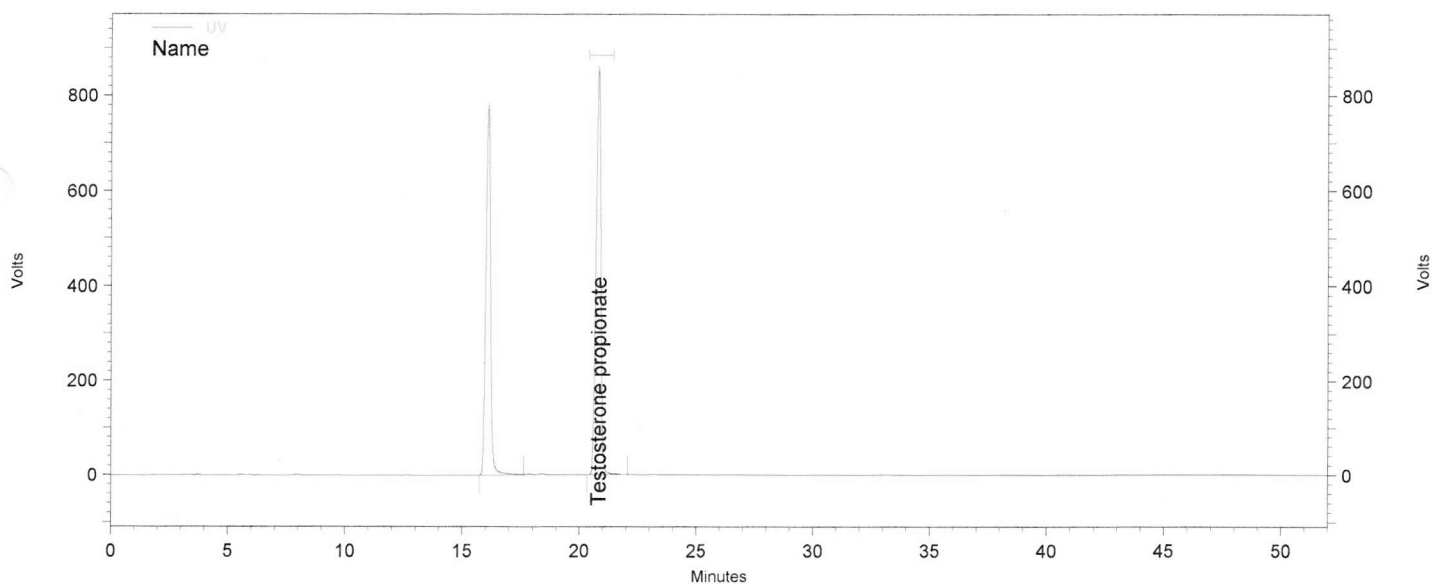
Daten File: C:\EZChrom Elite\Enterprise\Projects\Simec\Data\2015\Juli 2015\C29705 + C34038 + C33718 + C34039-41\14,07,15\17.07.2015 07-24-55\_C34041 B-Rep3.dat  
 Methode: C:\EZChrom Elite\Enterprise\Projects\Simec\Method\Steroide\Steroide A.met

S. 55  
23.7.15  
EBO

## Report steroid analysis

HPLC: Nr.5  
 Analysendatum: 17.07.2015 08:19:42  
 Vial: 22  
 Probenidentifikation: Spike C34041  
 Operator: admin  
 Chrom.-Beding.: ACN / Wasser, gradient  
 Temperatur: 40 °C  
 Säule: Nr. 85, 250 x 4,6, C18  
 Detektion: UV 240nm

Druckdatum: 17.07.2015 11:06:07  
 Injektvolumen: 20



## Channel A

### UV Results

Name	Time	Area	Amount	Area Percent
	16,100	43497839	0,000	46,694
Testosterone propionate	20,813	49658067	0,000	53,306
Totals		93155906	0,000	100,000

Daten File: C:\EZChrom Elite\Enterprise\Projects\Simec\Data\2015\Juli 2015\C29705 + C34038 + C33718 + C34039-41\14,07,15\17.07.2015 08-18-24\_Spike C34041.dat  
 Methode: C:\EZChrom Elite\Enterprise\Projects\Simec\Method\Steroide\Steroide A.met