

TEST REPORT



E-mail: info@janoshik.com
Web: www.janoshik.com

Task Number #25763

Testing ordered > 07 NOV '22

Sample received > 22 NOV '22

Client

Sample

ARIMIDEX

Manufacturer

PARAPHARMA

Batch

RURI939

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of a pill.

Results >

Anastrozole	1.06 mg

Comments >

Analysis conducted > 26 NOV 2022

Signature >

A handwritten signature in black ink, appearing to be 'J. Janoshik'.

Verify this test at www.janoshik.com/verify/ with the following unique key

15VNGFBLIADP

TEST REPORT



E-mail: info@janoshik.com
Web: www.janoshik.com

Task Number #12515

Testing ordered > 15 MAY '21

Sample received > 23 JUN '21

Client info@parapharma.org

Sample BOLDO 300

Manufacturer PARA PHARMA

Batch YFID398

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of AAS oil.

Results >

Identified as	boldenone undecylenate
Concentration of boldenone undecylenate	280.51 mg/ml

Comments >

Retested twice.

Analysis conducted > 24 JUN 2021

Signature >



Verify this test at www.janoshik.com/verify/ with the following unique key

SMSBUV2XEIR8

TEST REPORT



E-mail: info@janoshik.com
Web: www.janoshik.com

Task Number #12511

Testing ordered > 15 MAY '21

Sample received > 23 JUN '21

Client info@parapharma.org

Sample BOLDO 500

Manufacturer PARA PHARMA

Batch YFID684

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of AAS oil.

Results >

Identified as	boldenone undecylenate
Concentration of boldenone undecylenate	469.93 mg/ml

Comments >

Retested twice.

Analysis conducted > 24 JUN 2021

Signature >



Verify this test at www.janoshik.com/verify/ with the following unique key

ZUTRRB3ZGI6R

TEST REPORT



E-mail: info@janoshik.com
Web: www.janoshik.com

Task Number #13764

Testing ordered > 18 AUG '21

Sample received > 07 SEP '21

Client info@parapharma.org

Sample BOLDO 300

Manufacturer PARA PHARMA

Batch YFID398

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of AAS oil.

Results >

Identified as	boldenone undecylenate
Concentration of boldenone undecylenate	293.99 mg/ml

Comments >

Retested twice.

Analysis conducted > 11 SEP 2021

Signature >



Verify this test at www.janoshik.com/verify/ with the following unique key

9NSBTVHTV1R9

TEST REPORT



E-mail: info@janoshik.com
Web: www.janoshik.com

Task Number #12515

Testing ordered > 15 MAY '21

Sample received > 23 JUN '21

Client info@parapharma.org

Sample BOLDO 300

Manufacturer PARA PHARMA

Batch YFID398

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of AAS oil.

Results >

Identified as	boldenone undecylenate
Concentration of boldenone undecylenate	280.51 mg/ml

Comments >

Retested twice.

Analysis conducted > 24 JUN 2021

Signature >



Verify this test at www.janoshik.com/verify/ with the following unique key

SMSBUV2XEIR8

TEST REPORT



E-mail: info@janoshik.com
Web: www.janoshik.com

Task Number #13767

Testing ordered > 18 AUG '21

Sample received > 07 SEP '21

Client info@parapharma.org

Sample BOLD0/TEST 400

Manufacturer PARA PHARMA

Batch PRBU088

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of AAS oil.

Results >

Identified as	testosterone en. and boldenone u.
Concentration of testosterone enanthate	217.06 mg/ml
Concentration of boldenone undecylenate	187.70 mg/ml

Comments >

Retested twice.

Analysis conducted > 11 SEP 2021

Signature >



Verify this test at www.janoshik.com/verify/ with the following unique key

GA1LG8V3T7FF

TEST REPORT



E-mail: info@janoshik.com
Web: www.janoshik.com

Task Number #09642

Testing ordered > 02 DEC '20

Sample received > 03 JAN '21

Client info@parapharma.org

Sample CLENBUTEROL 40

Manufacturer Para Pharma

Batch CDFG336

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of a pill.

Results >

Identified as	clenbuterol
Amount of clenbuterol in one pill	41.39 mcg

Comments >

Analysis conducted > 09 JAN 2021

Signature >

A handwritten signature in black ink, appearing to be 'Janoshik'.

Verify this test at www.janoshik.com/verify/ with the following unique key

NAC5711V3M23

TEST REPORT



E-mail: info@janoshik.com
Web: www.janoshik.com

Task Number #25766

Testing ordered > 07 NOV '22

Sample received > 22 NOV '22

Client

Sample

CLOMID 50

Manufacturer

PARAPHARMA

Batch

WAFF513

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of a pill.

Results >

Clomiphene Citrate	47.79 mg

Comments >

Analysis conducted > 26 NOV 2022

Signature >

A handwritten signature in black ink, appearing to be 'J. Janoshik'.

Verify this test at www.janoshik.com/verify/ with the following unique key

NVM2W91CIGKL

TEST REPORT



E-mail: info@janoshik.com
Web: www.janoshik.com

Task Number #25777

Testing ordered > 07 NOV '22

Sample received > 22 NOV '22

Client

Sample

CUT STACK 150

Manufacturer

PARAPHARMA

Batch

TMWU915

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of AAS oil.

Results >

Testosterone Propionate	53.20 mg/ml
Trenbolone Acetate	50.46 mg/ml
Drostanolone Propionate	50.79 mg/ml

Comments >

Analysis conducted > 26 NOV 2022

Signature >

A handwritten signature in black ink, appearing to be 'J. Janoshik'.

Verify this test at www.janoshik.com/verify/ with the following unique key

PHQBTXYK7911

TEST REPORT



E-mail: info@janoshik.com
Web: www.janoshik.com

Task Number #09554

Testing ordered > 02 DEC '20

Sample received > 03 JAN '21

Client info@parapharma.org

Sample CUT STACK 150

Manufacturer Para Pharma

Batch TSFV996

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of AAS oil.

Results >

Concentration of trenbolone acetate	51.69 mg/ml
Concentration of testosterone propionate	55.07 mg/ml
Concentration of drostanolone propionate	52.78 mg/ml

Comments >

Retested twice.

Analysis conducted > 05 JAN 2021

Signature >

A handwritten signature in black ink, appearing to be 'JANOSHIK'.

Verify this test at www.janoshik.com/verify/ with the following unique key

M4DXUE8XJVT7

TEST REPORT



E-mail: info@janoshik.com
Web: www.janoshik.com

Task Number #10136

Testing ordered > 09 JAN '21

Sample received > 05 FEB '21

Client info@parapharma.org

Sample CUT STACK 150

Manufacturer PARA PHARMA

Batch LRXG348

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of AAS oil.

Results >

Concentration of trenbolone acetate	49.85 mg/ml
Concentration of testosterone propionate	57.94 mg/ml
Concentration of drostanolone propionate	56.68 mg/ml

Comments >

Retested twice.

Analysis conducted > 08 FEB 2021

Signature >

A handwritten signature in black ink, appearing to be 'J. Janoshnik'.

Verify this test at www.janoshik.com/verify/ with the following unique key

UB85C5SBGAWY

TEST REPORT



E-mail: info@janoshik.com
Web: www.janoshik.com

Task Number #13771

Testing ordered > 18 AUG '21

Sample received > 07 SEP '21

Client info@parapharma.org

Sample CUT STACK 150

Manufacturer PARA PHARMA

Batch PRBU620

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of AAS oil.

Results >

Concentration of drostanolone propionate	59.39 mg/ml
Concentration of trenbolone acetate	52.42 mg/ml
Concentration of testosterone propionate	53.96 mg/ml

Comments >

Retested twice.

Analysis conducted > 11 SEP 2021

Signature >

A handwritten signature in black ink, appearing to be 'J. Janoshnik'.

Verify this test at www.janoshik.com/verify/ with the following unique key

KBMIMZ81WNED

TEST REPORT



E-mail: info@janoshik.com
Web: www.janoshik.com

Task Number #13769

Testing ordered > 18 AUG '21

Sample received > 07 SEP '21

Client info@parapharma.org

Sample DECA/TEST 400

Manufacturer PARA PHARMA

Batch PRBU010

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of AAS oil.

Results >

Identified as	testosterone en. and nandrolone deca.
Concentration of testosterone enanthate	211.60 mg/ml
Concentration of nandrolone decanoate	202.78 mg/ml

Comments >

Retested twice.

Analysis conducted > 11 SEP 2021

Signature >



Verify this test at www.janoshik.com/verify/ with the following unique key

5D3FMTW83FVD

TEST REPORT



E-mail: info@janoshik.com
Web: www.janoshik.com

Task Number #13765

Testing ordered > 18 AUG '21

Sample received > 07 SEP '21

Client info@parapharma.org

Sample DIANABOL 100

Manufacturer PARA PHARMA

Batch PRBU112

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of AAS oil.

Results >

Identified as	methandienone
Concentration of methandienone	102.95 mg/ml

Comments >

Retested twice.

Analysis conducted > 11 SEP 2021

Signature >

A handwritten signature in black ink, appearing to be 'J. Janoshnik'.

Verify this test at www.janoshik.com/verify/ with the following unique key

QA6KA1GHRPEY

TEST REPORT



E-mail: info@janoshik.com
Web: www.janoshik.com

Task Number #12929

Testing ordered > 24 JUN '21

Sample received > 22 JUL '21

Client info@parapharma.org

Sample MASTO E 200

Manufacturer Para Pharma

Batch YFID159

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of AAS oil.

Results >

Identified as	drostanolone enanthate
Concentration of drostanolone enanthate	219.01 mg/ml

Comments >

Retested twice.

Analysis conducted > 31 JUL 2021

Signature >

A handwritten signature in black ink, appearing to be 'J. Janoshnik'.

Verify this test at www.janoshik.com/verify/ with the following unique key

W4KJL9J261DS

TEST REPORT



E-mail: info@janoshik.com
Web: www.janoshik.com

Task Number #09549

Testing ordered > 02 DEC '20

Sample received > 03 JAN '21

Client info@parapharma.org

Sample MAST E 200

Manufacturer Para Pharma

Batch TSFV369

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of AAS oil.

Results >

Identified as	drostanolone enanthate
Concentration of drostanolone enanthate	201.16 mg/ml

Comments >

Retested twice.

Analysis conducted > 05 JAN 2021

Signature >



Verify this test at www.janoshik.com/verify/ with the following unique key

ESIMQN8Z9YJU

TEST REPORT



E-mail: info@janoshik.com
Web: www.janoshik.com

Task Number #25784

Testing ordered > 07 NOV '22

Sample received > 22 NOV '22

Client

Sample

MASTO P 100

Manufacturer

PARAPHARMA

Batch

NTZU768

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of AAS oil.

Results >

Drostanolone Propionate	103.69 mg/ml

Comments >

Analysis conducted > 26 NOV 2022

Signature >

Verify this test at www.janoshik.com/verify/ with the following unique key

SGM1T3JGF244

TEST REPORT



E-mail: info@janoshik.com
Web: www.janoshik.com

Task Number #09563

Testing ordered > 02 DEC '20

Sample received > 03 JAN '21

Client info@parapharma.org

Sample MASTO P 100

Manufacturer Para Pharma

Batch TSFV298

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of AAS oil.

Results >

Identified as	drostanolone propionate
Concentration of drostanolone propionate	107.22 mg/ml

Comments >

Retested twice.

Analysis conducted > 05 JAN 2021

Signature >

A handwritten signature in black ink, appearing to be 'J. Janoshnik'.

Verify this test at www.janoshik.com/verify/ with the following unique key

TNT9PF8KL63E

TEST REPORT



E-mail: info@janoshik.com
Web: www.janoshik.com

Task Number #13766

Testing ordered > 18 AUG '21

Sample received > 07 SEP '21

Client info@parapharma.org

Sample MASTO P 100

Manufacturer PARA PHARMA

Batch YFID147

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of AAS oil.

Results >

Identified as	drostanolone propionate
Concentration of drostanolone propionate	105.44 mg/ml

Comments >

Retested twice.

Analysis conducted > 11 SEP 2021

Signature >



Verify this test at www.janoshik.com/verify/ with the following unique key

WJWB8F24U7PR

TEST REPORT



E-mail: info@janoshik.com
Web: www.janoshik.com

Task Number #10142

Testing ordered > 09 JAN '21

Sample received > 05 FEB '21

Client info@parapharma.org

Sample AROMASIN 25

Manufacturer PARA PHARMA

Batch MQWU922

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of a pill.

Results >

Identified as	exemestane
Amount of exemestane in one pill	24.20 mg

Comments >

Analysis conducted > 08 FEB 2021

Signature >



Verify this test at www.janoshik.com/verify/ with the following unique key

D8SQRSX9QUTV

TEST REPORT



E-mail: info@janoshik.com
Web: www.janoshik.com

Task Number #10145

Testing ordered > 09 JAN '21

Sample received > 05 FEB '21

Client info@parapharma.org

Sample FEMARA 5

Manufacturer PARA PHARMA

Batch MQWU379

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of a pill.

Results >

Identified as	letrozole
Amount of letrozole in one pill	5.01 mg

Comments >

Analysis conducted > 08 FEB 2021

Signature >

A handwritten signature in black ink, appearing to be 'J. Janoshik'.

Verify this test at www.janoshik.com/verify/ with the following unique key

INTAXSPYXYHI

TEST REPORT



E-mail: info@janoshik.com
Web: www.janoshik.com

Task Number #12514

Testing ordered > 15 MAY '21

Sample received > 23 JUN '21

Client info@parapharma.org

Sample LONG STACK 300

Manufacturer PARA PHARMA

Batch YFID533

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of AAS oil.

Results >

Concentration of drostanolone enanthate	109.90 mg/ml
Concentration of testosterone enanthate	116.17 mg/ml
Concentration of trenbolone enanthate	107.99 mg/ml

Comments >

Retested twice.

Analysis conducted > 24 JUN 2021

Signature >



Verify this test at www.janoshik.com/verify/ with the following unique key

JS6JVCC9H1BB

TEST REPORT



E-mail: info@janoshik.com
Web: www.janoshik.com

Task Number #09599

Testing ordered > 02 DEC '20

Sample received > 03 JAN '21

Client info@parapharma.org

Sample DIANABOL 20

Manufacturer Para Pharma

Batch NRY215

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of AAS pill.

Results >

Identified as	methandienone
Amount of methandienone in one pill	19.13 mg

Comments >

Analysis conducted > 08 JAN 2021

Signature >

A handwritten signature in black ink, appearing to be 'J. Janoshik'.

Verify this test at www.janoshik.com/verify/ with the following unique key

HTRLAAMBX8M1

TEST REPORT



E-mail: info@janoshik.com
Web: www.janoshik.com

Task Number #09601

Testing ordered > 02 DEC '20

Sample received > 03 JAN '21

Client info@parapharma.org

Sample SUPERDROL 10

Manufacturer Para Pharma

Batch BHT258

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of AAS pill.

Results >

Identified as	methasterone
Amount of methasterone in one pill	9.41 mg

Comments >

Analysis conducted > 08 JAN 2021

Signature >



Verify this test at www.janoshik.com/verify/ with the following unique key

BQQMHVDRFFGP

TEST REPORT



E-mail: info@janoshik.com
Web: www.janoshik.com

Task Number #12516

Testing ordered > 15 MAY '21

Sample received > 23 JUN '21

Client info@parapharma.org

Sample DECA 300

Manufacturer PARA PHARMA

Batch YFID258

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of AAS oil.

Results >

Identified as	nandrolone decanoate
Concentration of nandrolone decanoate	311.78 mg/ml

Comments >

Retested twice.

Analysis conducted > 24 JUN 2021

Signature >



Verify this test at www.janoshik.com/verify/ with the following unique key

GJNPENBSQ67W

TEST REPORT



E-mail: info@janoshik.com
Web: www.janoshik.com

Task Number #10127

Testing ordered > 09 JAN '21

Sample received > 05 FEB '21

Client info@parapharma.org

Sample DECAN 300

Manufacturer PARA PHARMA

Batch LRXG376

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of AAS oil.

Results >

Identified as	nandrolone decanoate
Concentration of nandrolone decanoate	324.72 mg/ml

Comments >

Retested twice.

Analysis conducted > 08 FEB 2021

Signature >



Verify this test at www.janoshik.com/verify/ with the following unique key

G8YU2AKJAIC3

TEST REPORT



E-mail: info@janoshik.com
Web: www.janoshik.com

Task Number #09551

Testing ordered > 02 DEC '20

Sample received > 03 JAN '21

Client info@parapharma.org

Sample DECAN 300

Manufacturer Para Pharma

Batch TSFV776

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of AAS oil.

Results >

Identified as	nandrolone decanoate
Concentration of nandrolone decanoate	309.18 mg/ml

Comments >

Retested twice.

Analysis conducted > 05 JAN 2021

Signature >

A handwritten signature in black ink, appearing to be 'J. Janoshnik'.

Verify this test at www.janoshik.com/verify/ with the following unique key

VULT9QIAC9PW

TEST REPORT



E-mail: info@janoshik.com
Web: www.janoshik.com

Task Number #10132

Testing ordered > 09 JAN '21

Sample received > 05 FEB '21

Client info@parapharma.org

Sample DECAN P 150

Manufacturer PARA PHARMA

Batch LRXG397

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of AAS oil.

Results >

Identified as	nandrolone phenylpropionate
Concentration of nandrolone phenylpropionate	178.88 mg/ml

Comments >

Retested twice.

Analysis conducted > 08 FEB 2021

Signature >

A handwritten signature in black ink, appearing to be 'Janoshik'.

Verify this test at www.janoshik.com/verify/ with the following unique key

2IMPRNS1A3CS

TEST REPORT



E-mail: info@janoshik.com
Web: www.janoshik.com

Task Number #09550

Testing ordered > 02 DEC '20

Sample received > 03 JAN '21

Client info@parapharma.org

Sample DECAN P 150

Manufacturer Para Pharma

Batch TSFV145

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of AAS oil.

Results >

Identified as	nandrolone phenylpropionate
Concentration of nandrolone phenylpropionate	155.12 mg/ml

Comments >

Retested twice.

Analysis conducted > 05 JAN 2021

Signature >

A handwritten signature in black ink, appearing to be 'J. Janoshik'.

Verify this test at www.janoshik.com/verify/ with the following unique key

6KRWX3RCJAEB

TEST REPORT



E-mail: info@janoshik.com
Web: www.janoshik.com

Task Number #25752

Testing ordered > 07 NOV '22

Sample received > 22 NOV '22

Client

Sample

ANAVAR 10

Manufacturer

PARAPHARMA

Batch

WAFF410

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of AAS pill.

Results >

Oxandrolone	11.87 mg

Comments >

Analysis conducted > 26 NOV 2022

Signature >

A handwritten signature in black ink, appearing to be 'J. Janoshik'.

Verify this test at www.janoshik.com/verify/ with the following unique key

TKCW4ZVFIELX

TEST REPORT



E-mail: info@janoshik.com
Web: www.janoshik.com

Task Number #25752

Testing ordered > 07 NOV '22

Sample received > 22 NOV '22

Client

Sample

ANAVAR 10

Manufacturer

PARAPHARMA

Batch

WAFF410

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of AAS pill.

Results >

Oxandrolone	11.87 mg

Comments >

Analysis conducted > 26 NOV 2022

Signature >

A handwritten signature in black ink, appearing to be 'J. Janoshik'.

Verify this test at www.janoshik.com/verify/ with the following unique key

TKCW4ZVFIELX

TEST REPORT



E-mail: info@janoshik.com
Web: www.janoshik.com

Task Number #10139

Testing ordered > 09 JAN '21

Sample received > 05 FEB '21

Client info@parapharma.org

Sample ANAVAR 10

Manufacturer PARA PHARMA

Batch MQWU761

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of AAS pill.

Results >

Identified as	oxandrolone
Amount of oxandrolone in one pill	11.82 mg

Comments >

Analysis conducted > 08 FEB 2021

Signature >

A handwritten signature in black ink, appearing to be 'J. Janoshik'.

Verify this test at www.janoshik.com/verify/ with the following unique key

23YMX9BEBNZZ

TEST REPORT



E-mail: info@janoshik.com
Web: www.janoshik.com

Task Number #09597

Testing ordered > 02 DEC '20

Sample received > 03 JAN '21

Client info@parapharma.org

Sample ANAVAR 10

Manufacturer Para Pharma

Batch CDFG753

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of AAS pill.

Results >

Identified as	oxandrolone
Amount of oxandrolone in one pill	9.87 mg

Comments >

Analysis conducted > 08 JAN 2021

Signature >

A handwritten signature in black ink, appearing to be 'Janoshik'.

Verify this test at www.janoshik.com/verify/ with the following unique key

M3XXLYRQEX8W

TEST REPORT



E-mail: info@janoshik.com
Web: www.janoshik.com

Task Number #25753

Testing ordered > 07 NOV '22

Sample received > 22 NOV '22

Client

Sample

ANAVAR 50

Manufacturer

PARAPHARMA

Batch

EEWT333

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of AAS pill.

Results >

Oxandrolone	45.35 mg

Comments >

Analysis conducted > 26 NOV 2022

Signature >



Verify this test at www.janoshik.com/verify/ with the following unique key

TE79DDC7UB38

TEST REPORT



E-mail: info@janoshik.com
Web: www.janoshik.com

Task Number #09593

Testing ordered > 02 DEC '20

Sample received > 03 JAN '21

Client info@parapharma.org

Sample ANADROL 50

Manufacturer Para Pharma

Batch HYT853

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of AAS pill.

Results >

Identified as	oxymetholone
Amount of oxymetholone in one pill	48.93 mg

Comments >

Analysis conducted > 08 JAN 2021

Signature >

A handwritten signature in black ink, appearing to be 'J. Janoshik'.

Verify this test at www.janoshik.com/verify/ with the following unique key

E1F8MXVGZII6

TEST REPORT



E-mail: info@janoshik.com
Web: www.janoshik.com

Task Number #12520

Testing ordered > 15 MAY '21

Sample received > 23 JUN '21

Client info@parapharma.org

Sample PRIMO 100

Manufacturer PARA PHARMA

Batch YFID431

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of AAS oil.

Results >

Identified as	methenolone enanthate
Concentration of methenolone enanthate	114.49 mg/ml

Comments >

Retested twice.

Analysis conducted > 25 JUN 2021

Signature >



Verify this test at www.janoshik.com/verify/ with the following unique key

TEL7C9CSL9FX

TEST REPORT



E-mail: info@janoshik.com
Web: www.janoshik.com

Task Number #13768

Testing ordered > 18 AUG '21

Sample received > 07 SEP '21

Client info@parapharma.org

Sample PRIMO 200

Manufacturer PARA PHARMA

Batch PRBU208

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of AAS oil.

Results >

Identified as	methenolone enanthate
Concentration of methenolone enanthate	208.48 mg/ml

Comments >

Retested twice.

Analysis conducted > 11 SEP 2021

Signature >

A handwritten signature in black ink, appearing to be 'Janoshik'.

Verify this test at www.janoshik.com/verify/ with the following unique key

SGH4RU6WHV4I

TEST REPORT



E-mail: info@janoshik.com
Web: www.janoshik.com

Task Number #09565

Testing ordered > 02 DEC '20

Sample received > 03 JAN '21

Client info@parapharma.org

Sample PRIMO 100

Manufacturer Para Pharma

Batch ME001

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of AAS oil.

Results >

Identified as	methenolone enanthate
Concentration of methenolone enanthate	99.61 mg/ml

Comments >

Retested twice.

Analysis conducted > 05 JAN 2021

Signature >



Verify this test at www.janoshik.com/verify/ with the following unique key

GRP5G1DH892V

TEST REPORT



E-mail: info@janoshik.com
Web: www.janoshik.com

Task Number #25759

Testing ordered > 07 NOV '22

Sample received > 22 NOV '22

Client

Sample

PROVIRON 25

Manufacturer

PARAPHARMA

Batch

EEWT386

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of AAS pill.

Results >

Mesterolone	22.50 mg

Comments >

Analysis conducted > 26 NOV 2022

Signature >



Verify this test at www.janoshik.com/verify/ with the following unique key

R77RJH5FT4S6

TEST REPORT



E-mail: info@janoshik.com
Web: www.janoshik.com

Task Number #09602

Testing ordered > 02 DEC '20

Sample received > 03 JAN '21

Client info@parapharma.org

Sample PROVIRON 25

Manufacturer Para Pharma

Batch PARA002

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of AAS pill.

Results >

Identified as	mesterolone
Amount of mesterolone in one pill	23.05 mg

Comments >

Analysis conducted > 08 JAN 2021

Signature >



Verify this test at www.janoshik.com/verify/ with the following unique key

68I81ANDQEBT

TEST REPORT



E-mail: info@janoshik.com
Web: www.janoshik.com

Task Number #09600

Testing ordered > 02 DEC '20

Sample received > 03 JAN '21

Client info@parapharma.org

Sample WINSTROL 50

Manufacturer Para Pharma

Batch HRIS618

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of AAS pill.

Results >

Identified as	stanozolol
Amount of stanozolol in one pill	47.21 mg

Comments >

Analysis conducted > 08 JAN 2021

Signature >

A handwritten signature in black ink, appearing to be 'J. Janoshnik'.

Verify this test at www.janoshik.com/verify/ with the following unique key

BQLG8RBVFTX7

TEST REPORT



E-mail: info@janoshik.com
Web: www.janoshik.com

Task Number #09564

Testing ordered > 02 DEC '20

Sample received > 03 JAN '21

Client info@parapharma.org

Sample WINSTROL 50

Manufacturer Para Pharma

Batch FGU351

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of AAS suspension.

Results >

Identified as	stanozolol
Concentration of stanozolol	47.08 mg/ml

Comments >

Retested twice.

Analysis conducted > 05 JAN 2021

Signature >

A handwritten signature in black ink, appearing to be 'J. Janoshik'.

Verify this test at www.janoshik.com/verify/ with the following unique key

UMBSPEMGTV5R

TEST REPORT



E-mail: info@janoshik.com
Web: www.janoshik.com

Task Number #25757

Testing ordered > 07 NOV '22

Sample received > 22 NOV '22

Client

Sample

WINSTROL 10

Manufacturer

PARAPHARMA

Batch

WAFF942

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of AAS pill.

Results >

Stanozolol	10.26 mg

Comments >

Analysis conducted > 26 NOV 2022

Signature >

A handwritten signature in black ink, appearing to be 'J. Janoshik'.

Verify this test at www.janoshik.com/verify/ with the following unique key

8NC4UBFZ31IT

TEST REPORT



E-mail: info@janoshik.com
Web: www.janoshik.com

Task Number #09596

Testing ordered > 02 DEC '20

Sample received > 03 JAN '21

Client info@parapharma.org

Sample WINSTROL 10

Manufacturer Para Pharma

Batch RRS335

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of AAS pill.

Results >

Identified as	stanozolol
Amount of stanozolol in one pill	10.72 mg

Comments >

Analysis conducted > 08 JAN 2021

Signature >

A handwritten signature in black ink, appearing to be 'J. Janoshik'.

Verify this test at www.janoshik.com/verify/ with the following unique key

RP1NAZ4INAWQ

TEST REPORT



E-mail: info@janoshik.com
Web: www.janoshik.com

Task Number #25768

Testing ordered > 07 NOV '22

Sample received > 22 NOV '22

Client

Sample

T3

Manufacturer

PARAPHARMA

Batch

FVIW909

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of a pill.

Results >

T3	24.90 mcg

Comments >

Analysis conducted > 26 NOV 2022

Signature >



Verify this test at www.janoshik.com/verify/ with the following unique key

UAV9E3XW4ISI

TEST REPORT



E-mail: info@janoshik.com
Web: www.janoshik.com

Task Number #10140

Testing ordered > 09 JAN '21

Sample received > 05 FEB '21

Client info@parapharma.org

Sample CIALIS 20

Manufacturer PARA PHARMA

Batch MQWU463

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of a pill.

Results >

Identified as	tadalafil
Amount of tadalafil in one pill	19.82 mg

Comments >

Analysis conducted > 08 FEB 2021

Signature >

A handwritten signature in black ink, appearing to be 'J. Janoshnik'.

Verify this test at www.janoshik.com/verify/ with the following unique key

IHMDQZXSPRZ2

TEST REPORT



E-mail: info@janoshik.com
Web: www.janoshik.com

Task Number #09618

Testing ordered > 02 DEC '20

Sample received > 03 JAN '21

Client info@parapharma.org

Sample TAMOXIFEN 20

Manufacturer Para Pharma

Batch BMC265

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of a pill.

Results >

Identified as	tamoxifen citrate
Amount of tamoxifen citrate in one pill	20.41 mg

Comments >

Analysis conducted > 08 JAN 2021

Signature >



Verify this test at www.janoshik.com/verify/ with the following unique key

H3GMFE5VTMSI

TEST REPORT



E-mail: info@janoshik.com
Web: www.janoshik.com

Task Number #10171

Testing ordered > 09 JAN '21

Sample received > 05 FEB '21

Client info@parapharma.org

Sample TAMOXIFEN 20

Manufacturer PARA PHARMA

Batch MQWU219

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of a pill.

Results >

Identified as	tamoxifen citrate
Amount of tamoxifen citrate in one pill	22.07 mg

Comments >

Analysis conducted > 11 FEB 2021

Signature >



Verify this test at www.janoshik.com/verify/ with the following unique key

JTS8H31UWKYM

TEST REPORT



E-mail: info@janoshik.com
Web: www.janoshik.com

Task Number #25785

Testing ordered > 07 NOV '22

Sample received > 22 NOV '22

Client

Sample

TRENBO A 100

Manufacturer

PARAPHARMA

Batch

REBC666

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of AAS oil.

Results >

Trenbolone Acetate	101.03 mg/ml

Comments >

Analysis conducted > 26 NOV 2022

Signature >

A handwritten signature in black ink, appearing to be 'JANOSHIK'.

Verify this test at www.janoshik.com/verify/ with the following unique key

4VURJ1H6XEIL

TEST REPORT



E-mail: info@janoshik.com
Web: www.janoshik.com

Task Number #10126

Testing ordered > 09 JAN '21

Sample received > 05 FEB '21

Client info@parapharma.org

Sample TRENBO A 100

Manufacturer PARA PHARMA

Batch LRXG276

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of AAS oil.

Results >

Identified as	trenbolone acetate
Concentration of trenbolone acetate	99.59 mg/ml

Comments >

Retested twice.

Analysis conducted > 08 FEB 2021

Signature >



Verify this test at www.janoshik.com/verify/ with the following unique key

LY4MXS2KRATD

TEST REPORT



E-mail: info@janoshik.com
Web: www.janoshik.com

Task Number #09561

Testing ordered > 02 DEC '20

Sample received > 03 JAN '21

Client info@parapharma.org

Sample TRENBO A 100

Manufacturer Para Pharma

Batch TSFV847

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of AAS oil.

Results >

Identified as	trenbolone acetate
Concentration of trenbolone acetate	105.67 mg/ml

Comments >

Retested twice.

Analysis conducted > 05 JAN 2021

Signature >



Verify this test at www.janoshik.com/verify/ with the following unique key

585X184I7AMX

TEST REPORT



E-mail: info@janoshik.com
Web: www.janoshik.com

Task Number #09560

Testing ordered > 02 DEC '20

Sample received > 03 JAN '21

Client info@parapharma.org

Sample TRENBO E 200

Manufacturer Para Pharma

Batch GYT654

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of AAS oil.

Results >

Identified as	trenbolone enanthate
Concentration of trenbolone enanthate	228.83 mg/ml

Comments >

Retested twice.

Analysis conducted > 05 JAN 2021

Signature >



Verify this test at www.janoshik.com/verify/ with the following unique key

HWH6REJXJDM5

TEST REPORT



E-mail: info@janoshik.com
Web: www.janoshik.com

Task Number #09560

Testing ordered > 02 DEC '20

Sample received > 03 JAN '21

Client info@parapharma.org

Sample TRENBO E 200

Manufacturer Para Pharma

Batch GYT654

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of AAS oil.

Results >

Identified as	trenbolone enanthate
Concentration of trenbolone enanthate	228.83 mg/ml

Comments >

Retested twice.

Analysis conducted > 05 JAN 2021

Signature >



Verify this test at www.janoshik.com/verify/ with the following unique key

HWH6REJXJDM5

TEST REPORT



E-mail: info@janoshik.com
Web: www.janoshik.com

Task Number #12506

Testing ordered > 15 MAY '21

Sample received > 23 JUN '21

Client info@parapharma.org

Sample TREN MIX 350

Manufacturer PARA PHARMA

Batch YFID249

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of AAS oil.

Results >

Identified as	testosterone and trenbolone enanthate
Concentration of testosterone enanthate	278.40 mg/ml
Concentration of trenbolone enanthate	105.34 mg/ml

Comments >

Retested twice.

Analysis conducted > 24 JUN 2021

Signature >

A handwritten signature in black ink, appearing to be 'J. Janoshnik'.

Verify this test at www.janoshik.com/verify/ with the following unique key

9A1PD94YY54L

TEST REPORT



E-mail: info@janoshik.com
Web: www.janoshik.com

Task Number #10129

Testing ordered > 09 JAN '21

Sample received > 05 FEB '21

Client info@parapharma.org

Sample TESTO C 250

Manufacturer PARA PHARMA

Batch LRXG478

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of AAS oil.

Results >

Identified as	testosterone cypionate
Concentration of testosterone cypionate	257.91 mg/ml

Comments >

Retested twice.

Analysis conducted > 08 FEB 2021

Signature >



Verify this test at www.janoshik.com/verify/ with the following unique key

NSYMB9UG1AH8

TEST REPORT



E-mail: info@janoshik.com
Web: www.janoshik.com

Task Number #12504

Testing ordered > 15 MAY '21

Sample received > 23 JUN '21

Client info@parapharma.org

Sample TESTO E 250

Manufacturer PARA PHARMA

Batch YFID718

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of AAS oil.

Results >

Identified as	testosterone enanthate
Concentration of testosterone enanthate	262.72 mg/ml

Comments >

Retested twice.

Analysis conducted > 24 JUN 2021

Signature >

A handwritten signature in black ink, appearing to be 'J. Janoshnik'.

Verify this test at www.janoshik.com/verify/ with the following unique key

5VYL6KF5L7DP

TEST REPORT



E-mail: info@janoshik.com
Web: www.janoshik.com

Task Number #12504

Testing ordered > 15 MAY '21

Sample received > 23 JUN '21

Client info@parapharma.org

Sample TESTO E 250

Manufacturer PARA PHARMA

Batch YFID718

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of AAS oil.

Results >

Identified as	testosterone enanthate
Concentration of testosterone enanthate	262.72 mg/ml

Comments >

Retested twice.

Analysis conducted > 24 JUN 2021

Signature >

A handwritten signature in black ink, appearing to be 'J. Janoshnik'.

Verify this test at www.janoshik.com/verify/ with the following unique key

5VYL6KF5L7DP

TEST REPORT



E-mail: info@janoshik.com
Web: www.janoshik.com

Task Number #10135

Testing ordered > 09 JAN '21

Sample received > 05 FEB '21

Client info@parapharma.org

Sample TESTO E 250

Manufacturer PARA PHARMA

Batch LRXG215

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of AAS oil.

Results >

Identified as	testosterone enanthate
Concentration of testosterone enanthate	266.28 mg/ml

Comments >

Retested twice.

Analysis conducted > 08 FEB 2021

Signature >

A handwritten signature in black ink, appearing to be 'J. Janoshnik'.

Verify this test at www.janoshik.com/verify/ with the following unique key

IYNFE2Z2YRQD

TEST REPORT



E-mail: info@janoshik.com
Web: www.janoshik.com

Task Number #12510

Testing ordered > 15 MAY '21

Sample received > 23 JUN '21

Client info@parapharma.org

Sample TESTO E 400

Manufacturer PARA PHARMA

Batch YFID769

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of AAS oil.

Results >

Identified as	testosterone enanthate
Concentration of testosterone enanthate	431.14 mg/ml

Comments >

Retested twice.

Analysis conducted > 24 JUN 2021

Signature >

A handwritten signature in black ink, appearing to be 'J. Janoshnik'.

Verify this test at www.janoshik.com/verify/ with the following unique key

HRINS19KA3YK

TEST REPORT



E-mail: info@janoshik.com
Web: www.janoshik.com

Task Number #09552

Testing ordered > 02 DEC '20

Sample received > 03 JAN '21

Client info@parapharma.org

Sample TESTO E 400

Manufacturer Para Pharma

Batch TSFV543

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of AAS oil.

Results >

Identified as	testosterone enanthate
Concentration of testosterone enanthate	406.23 mg/ml

Comments >

Retested twice.

Analysis conducted > 05 JAN 2021

Signature >



Verify this test at www.janoshik.com/verify/ with the following unique key

IRP62XCL4SM9

TEST REPORT



E-mail: info@janoshik.com
Web: www.janoshik.com

Task Number #12508

Testing ordered > 15 MAY '21

Sample received > 23 JUN '21

Client info@parapharma.org

Sample SUSTA 350

Manufacturer PARA PHARMA

Batch YFID925

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of AAS oil.

Results >

Concentration of testosterone cypionate	113.64 mg/ml
Concentration of testosterone enanthate	232.04 mg/ml
Concentration of testosterone propionate	58.91 mg/ml

Comments >

Retested twice.

Analysis conducted > 24 JUN 2021

Signature >



Verify this test at www.janoshik.com/verify/ with the following unique key

D9D4BM8R37KK

TEST REPORT



E-mail: info@janoshik.com
Web: www.janoshik.com

Task Number #12513

Testing ordered > 15 MAY '21

Sample received > 23 JUN '21

Client info@parapharma.org

Sample TESTO P 100

Manufacturer PARA PHARMA

Batch YFID357

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of AAS oil.

Results >

Identified as	testosterone propionate
Concentration of testosterone propionate	110.53 mg/ml

Comments >

Retested twice.

Analysis conducted > 24 JUN 2021

Signature >



Verify this test at www.janoshik.com/verify/ with the following unique key

CQ95TAW8C53H

TEST REPORT



E-mail: info@janoshik.com
Web: www.janoshik.com

Task Number #09555

Testing ordered > 02 DEC '20

Sample received > 03 JAN '21

Client info@parapharma.org

Sample TESTO P 100

Manufacturer Para Pharma

Batch TSFV555

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of AAS oil.

Results >

Identified as	testosterone propionate
Concentration of testosterone propionate	104.84 mg/ml

Comments >

Retested twice.

Analysis conducted > 05 JAN 2021

Signature >



Verify this test at www.janoshik.com/verify/ with the following unique key

F7ZPEVA6JP5D

TEST REPORT



E-mail: info@janoshik.com
Web: www.janoshik.com

Task Number #09598

Testing ordered > 02 DEC '20

Sample received > 03 JAN '21

Client info@parapharma.org

Sample TURINABOL 20

Manufacturer Para Pharma

Batch VYU336

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of AAS pill.

Results >

Identified as	turinabol
Amount of turinabol in one pill	21.89 mg

Comments >

Analysis conducted > 08 JAN 2021

Signature >

A handwritten signature in black ink, appearing to be 'Janoshik'.

Verify this test at www.janoshik.com/verify/ with the following unique key

27XI2MJ7DTQH