

TEST REPORT



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

Task Number #09614

Testing ordered > 30 DEC '20

Sample received > 03 JAN '21

Client HUMAN LABS

Sample STANABOLON 10

Manufacturer HUMAN LABS

Batch 16UWVAQ

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of AAS pill.

Results >

Identified as	stanozolol
Amount of stanozolol in one pill	9.80 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

JS6TMRMY3E8L

TEST REPORT



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

Task Number #09613

Testing ordered > 30 DEC '20

Sample received > 03 JAN '21

Client HUMAN LABS

Sample TURIBOLON 10

Manufacturer HUMAN LABS

Batch 18UWVAQ

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of AAS pill.

Results >

Identified as	turinabol
Amount of turinabol in one pill	10.09 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

FNTS88XNXZJ5

TEST REPORT



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

Task Number #09612

Testing ordered > 30 DEC '20

Sample received > 03 JAN '21

Client HUMAN LABS

Sample OXYBOLON 25

Manufacturer HUMAN LABS

Batch 17UWVAQ

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of AAS pill.

Results >

Identified as	oxymetholone
Amount of oxymetholone in one pill	24.98 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

4F5GMD35LKBV

TEST REPORT



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

Task Number #09541

Testing ordered > 30 DEC '20

Sample received > 03 JAN '21

Client HUMAN LABS

Sample NANDRO P 100

Manufacturer HUMAN LABS

Batch 06UWVAQ

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of AAS oil.

Results >

Identified as	nandrolone phenylpropionate
Concentration of nandrolone phenylpropionate	111.29 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

F2VZ51XD782R

TEST REPORT



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

Task Number #09540

Testing ordered > 30 DEC '20

Sample received > 03 JAN '21

Client HUMAN LABS

Sample MAST P 100

Manufacturer HUMAN LABS

Batch 11UWVAQ

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of AAS oil.

Results >

Identified as	drostanolone propionate
Concentration of drostanolone propionate	106.52 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

28WIUWKLH2J7

TEST REPORT



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

Task Number #09539

Testing ordered > 30 DEC '20

Sample received > 03 JAN '21

Client HUMAN LABS

Sample MAST E 200

Manufacturer HUMAN LABS

Batch 12UWVAQ

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of AAS oil.

Results >

Identified as	drostanolone enanthate
Concentration of drostanolone enanthate	206.88 mg/ml

Comments >

Retested twice.

Analysis conducted > 05 JAN 2021

Signature >

A handwritten signature in black ink, appearing to be 'Janoshik', is written over a light gray background.

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

ZBWX9GEUCGUR

TEST REPORT



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

Task Number #09538

Testing ordered > 30 DEC '20

Sample received > 03 JAN '21

Client HUMAN LABS

Sample PRIMO E 100

Manufacturer HUMAN LABS

Batch 13UWVAQ

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of AAS oil.

Results >

Identified as	methenolone enanthate
Concentration of methenolone enanthate	97.97 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

NEFG19BA7AR8

TEST REPORT



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

Task Number #08972

Testing ordered > 09 NOV '20

Sample received > 12 NOV '20

Client Human-Labs

Sample OXABOLON 10

Manufacturer HUMAN-LABS

Batch 21UWVAQ

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of AAS pill.

Results >

Identified as	oxandrolone
Amount of oxandrolone in one pill	9.91 mg

Comments >

Analysis conducted > 13 NOV 2020

Signature >

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

F9ZMN8YABUYH

TEST REPORT



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

Task Number #08971

Testing ordered > 09 NOV '20

Sample received > 12 NOV '20

Client Human-Labs

Sample DANABOLON 10

Manufacturer HUMAN-LABS

Batch 15UWVAQ

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of AAS pill.

Results >

Identified as	methandienone
Amount of methandienone in one pill	10.32 mg

Comments >

Analysis conducted > 13 NOV 2020

Signature >

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

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

ZKTRVXW3R17U

TEST REPORT



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

Task Number #08954

Testing ordered > 09 NOV '20

Sample received > 12 NOV '20

Client Human-Labs

Sample TESTO E 300

Manufacturer HUMAN-LABS

Batch 02UWVAQ

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of AAS oil.

Results >

Identified as	testosterone enanthate
Concentration of testosterone enanthate	316.84 mg/ml

Comments >

Retested twice.

Analysis conducted > 12 NOV 2020

Signature >

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

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

UAD9SQJV41MQ

TEST REPORT



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

Task Number #08957

Testing ordered > 09 NOV '20

Sample received > 12 NOV '20

Client Human-Labs

Sample SUSTA 350

Manufacturer HUMAN-LABS

Batch 04UWVAQ

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of AAS oil.

Results >

Identified as	testosterone mix
Total concentration of test. esters	380.92 mg/ml

Comments >

Retested twice. Test. propionate: 73.95 mg/ml; Test. enanthate: 168 mg/ml; Test. cypionate: 138.97 mg/ml

Analysis conducted > 12 NOV 2020

Signature >

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

SAYZU5T6IYJ7

TEST REPORT



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

Task Number #08956

Testing ordered > 09 NOV '20

Sample received > 12 NOV '20

Client Human-Labs

Sample TESTO C 300

Manufacturer HUMAN-LABS

Batch 03UWVAQ

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of AAS oil.

Results >

Identified as	testosterone cypionate
Concentration of testosterone cypionate	319.85 mg/ml

Comments >

Retested twice.

Analysis conducted > 12 NOV 2020

Signature >

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

9MRK2VHDGL5A

TEST REPORT



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

Task Number #08955

Testing ordered > 09 NOV '20

Sample received > 12 NOV '20

Client Human-Labs

Sample NANDRO D 300

Manufacturer HUMAN-LABS

Batch 05UWVAQ

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of AAS oil.

Results >

Identified as	nandrolone decanoate
Concentration of nandrolone decanoate	311.65 mg/ml

Comments >

Retested twice.

Analysis conducted > 12 NOV 2020

Signature >

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

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

GCFVECZTN66H

TEST REPORT



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

Task Number #08952

Testing ordered > 09 NOV '20

Sample received > 12 NOV '20

Client Human-Labs

Sample TESTO P 100

Manufacturer HUMAN-LABS

Batch 01UWVAQ

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of AAS oil.

Results >

Identified as	testosterone propionate
Concentration of testosterone propionate	119.82 mg/ml

Comments >

Retested twice.

Analysis conducted > 12 NOV 2020

Signature >

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

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

QIM8GGUEAPRE

TEST REPORT



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

Task Number #08950

Testing ordered > 09 NOV '20

Sample received > 12 NOV '20

Client Human-Labs

Sample TREN E 200

Manufacturer HUMAN-LABS

Batch 08UWVAQ

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of AAS oil.

Results >

Identified as	trenbolone enanthate
Concentration of trenbolone enanthate	191.00 mg/ml

Comments >

Retested twice. Sample also contained 13.50 mg/ml of trenbolone acetate.

Analysis conducted > 12 NOV 2020

Signature >

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

9QTVWF5LRDWF

TEST REPORT



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

Task Number #08949

Testing ordered > 09 NOV '20

Sample received > 12 NOV '20

Client Human-Labs

Sample TREN A 100

Manufacturer HUMAN-LABS

Batch 07UWVAQ

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of AAS oil.

Results >

Identified as	trenbolone acetate
Concentration of trenbolone acetate	98.69 mg/ml

Comments >

Retested twice.

Analysis conducted > 12 NOV 2020

Signature >

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

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

LXMA9PQ67YL4

TEST REPORT



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

Task Number #08948

Testing ordered > 09 NOV '20

Sample received > 12 NOV '20

Client Human-Labs

Sample BOLDEN 300

Manufacturer HUMAN-LABS

Batch 10UWVAQ

Sample description >

See pictures attached.

Tests requested >

Qualitative and quantitative analysis of AAS oil.

Results >

Identified as	boldenone undecylenate
Concentration of boldenone undecylenate	280.55 mg/ml

Comments >

Retested twice.

Analysis conducted > 12 NOV 2020

Signature >

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

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

HUR6XLQRG5E6