

Anabolic Lab™

Analytical Lab Testing for
Anabolic Steroid Harm Reduction

<https://anaboliclab.com>

Lab Report – January 17, 2018

SIS Laboratories

Tri-Tren 150 (50 mg/mL)

Trenbolone: Acetate, Enanthate, Hexahydrobenzylcarbonate



If you like the attached report, please visit [our website](https://anaboliclab.com) to find out how you can support independent and objective lab testing.



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Test report

Number **C 64169**

Object of analysis: SIS Tritren 150

Customer: AnabolicLab.com

Samples: 1

Batch: 001-30580 Exp. 01/2020

Receipt: 01.12.2017

Subject: Content, Identification, Microbiology

Method(s): HPLC, SOP M 006

Sample / Analysis:	Method	Status	Result	Specification	complies
<u>Trenbolone Acetate:</u>					
Identification	HPLC	N	complies	complies	yes
Content	HPLC	N	74.6 mg / ml	60 mg / ml	-
<u>Trenbolone Enanthate:</u>					
Identification	HPLC	N	complies	complies	yes
Content	HPLC	N	74.1 mg / ml	50 mg / ml	-
<u>Trenbolone-hexahydrobenzylcarbonate:</u>					
Identification	HPLC	N	no complies	complies	no
Content	HPLC	N	*	40 mg / ml	-
TAMC	SOP M 006	N	< 1 KBE/ml	-	-
TYMC	SOP M 006	N	< 1 KBE/ml	-	-

Method-status: G = GMP A = accredited V = generally validated P = validated on product N = not validated
 E = external lab

Remarks: The sample(s) mentioned above have been analysed as they have been sent to us by the client. We have not controlled external processes like manufacturing, labelling, sampling, shipping, storage. These results are for information only and do not compensate for correct quality control by the manufacturer/distributor. Generally, pharmaceutical products have to be produced and distributed under full GMP/GDP regime, including GMP-compliant analyses with validated methods. It is not allowed to use this analysis in the context of doping/sports/competitions or any other illegal action, neither by the athlete nor by the tutor/trainer or any other person.

* No Trenbolone Hexahydrobenzylcarbonat was found

Signatures: controlled & released:

Staff:

completed:

17.01.2018

The enclosed results refer exclusively to the object of examination described above.
 The measuring accuracy is available on request. Only handwritten signatures are valid.
 Without written permission, it is not allowed to publish single parts of this report.

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