

# Chemical Analysis Report

Set ID # TROV119

Set Description: 1 lot of liquid

Date Received: 02/10/10

Date(s) Analyzed: 06/11/10 thru 06/11/10

Date Reported: 06/12/10

Directed To : **Axiolabs**

## Sample Preparation and Analysis Conditions :

For **Testosterone Enanthate** a weighed portion of the sample was diluted/extracted in acetonitrile filtered, and then analyzed under the following instrumental conditions:

**Chromatograph:** Dionex Model 370U with a UV-vis VWD (1 cm cell).. Mobile phases 57% water: acetonitrile 43% (v:v) and 54% water: acetonitrile 46% (v:v) were used for Testosterone Enanthate A bonded-silica Luna CN (250 mm x 4.6 mm i.d., 5 µm) (25 °C) column, a flow-rate 1 ml min<sup>-1</sup> and UV absorbance detection at 245 nm were used.

## Analytical Results

Reporting results to three significant figures is for statistical evaluation only  
and is not intended to be an indication of analytical precision

Sample Identification		Specific Gravity	<b>Testosterone Enanthate</b>	
			mg/g	mg/ml
Laboratory ID	11t2s3e4	0.959	259.6	250
Client ID	Testsplex E 250Batch#TROV119			

Analyzed \_\_\_\_\_ Release Authorized \_\_\_\_\_

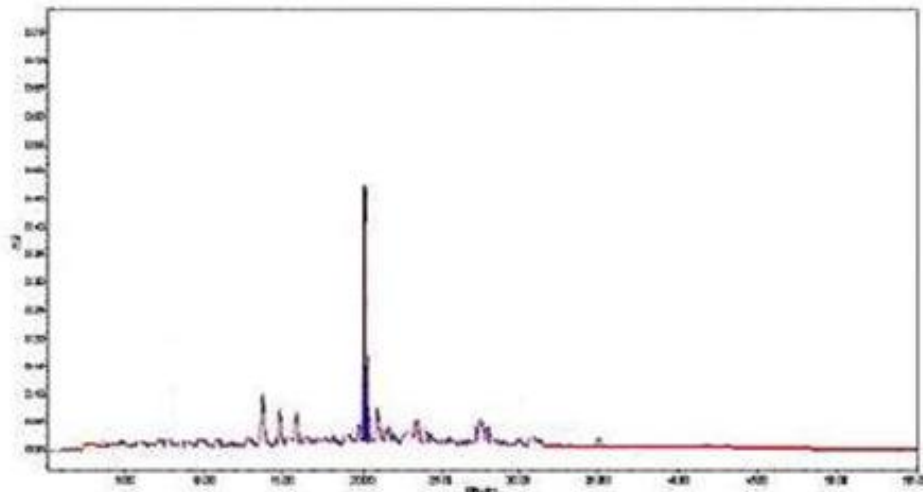
By

By

Date

The results provided in this report represent to the fullest extent possible under the criteria for good faith and professionalism in the field of analytical chemistry, true and factual data that are provided for the sole use of the addressee. Any use of the report or its contents except under the guidelines of this expressed intent is not condoned or permitted.

Project Name: **Testaplex E 250**  
 Batch Number : **TROV119**



----- Sample Name STD **Testosterone Enanthate** vial 406B Date acquired 06/11/2010 11:10 am Channel Name 310 nm Sample Weight 0.001 dilution 20,00000

-----Sample Name 002 **Testosterone Enanthate** vial 506DC Date acquired 06/11/2010 11:10 am Channel Name 310 nm Sample Weight 0.02 dilution 10,00000

Product content (HPLC)	DIONEX		
<b>PCB &amp; Heavy Metals</b>			
Arsenic	≤2.0ppm	Current USP	Complies
Lead	≤0.5ppm	Current USP	Complies
Mercury	≤0.5ppm	Current USP	Complies
Total PCBs	≤2.0mg/Kg	GLC	Complies
Dioxins	≤2.0 pg/g	GLC	Complies
<b>Microbiology</b>			
Total Bacterial Count	<1000cfu/g	Current USP	0cfu/g
Mold&Yeast	<100cfu/g	Current USP	0cfu/g
Staphylococcus Aureus	Negative	Current USP	Complies
Pseudomonas Aeruginosa	Negative	Current USP	Complies
E.Coli	Negative	Current USP	Complies
Salmonella	Negative	Current USP	Complies

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