

Chemical Analysis Report

Labeled: Trinaplex 200
Batch# TROV130

Set Description: 1 lot of liquid
Date(s) Analyzed: 01/07/10
Date Reported: 07/07/10

To :Axiolabs

Preparation of sample (s) and Analytical methods:

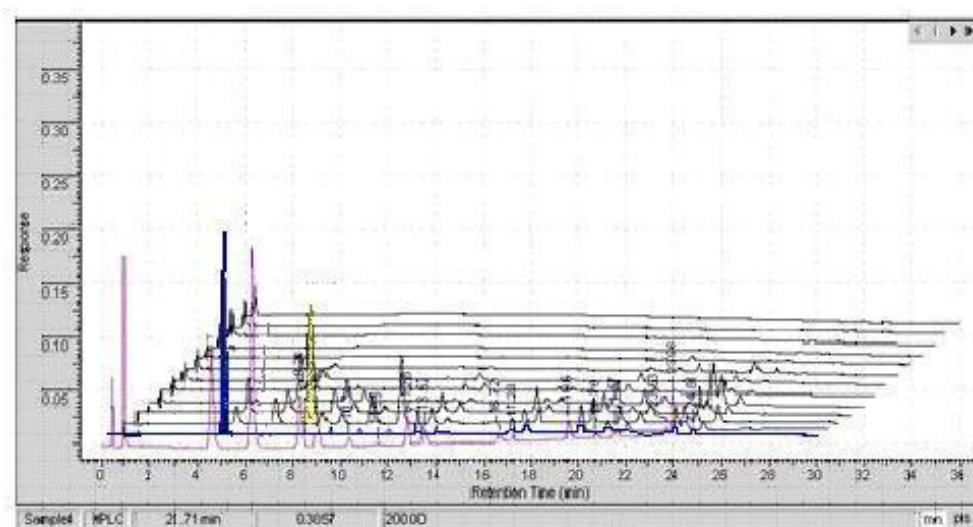
For the Trenbolone esters sample was diluted/extracted in acetonitrile, filtered, and then analyzed under the following conditions:

Chromatograph: Varian 920 LC

Mobile phases 57% water: acetonitrile 43% (v:v) and 54% water:acetonitrile 46% (v:v) were used for Trenbolone Esters A bonded-silica Luna CN (250 mm x 4.6 mm i.d., 5 µm) (25 °C) column, a flow-rate 1 ml min⁻¹ were used.

	<u>Results</u>	
	Specific gravity: 0.945	
	mg/g	mg/ml
1 Trenbolone Acetate	52.9	50.0
2 Trenbolone Enanthate	105.8	100.0
3 Trenbolone HHBC	105.8	100.0

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.



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.