

Chemical Analysis Report

Labeled: Sus4Fifty
Batch# HYBL032

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

To :Syntrop Laboratories

Preparation of sample (s) and Analytical methods:

For the Testosterone Hybrid Esters sample was diluted/extracted in acetonitrile, filtered, and then analyzed under the following conditions:

Chromatograph : Varian 920 LC

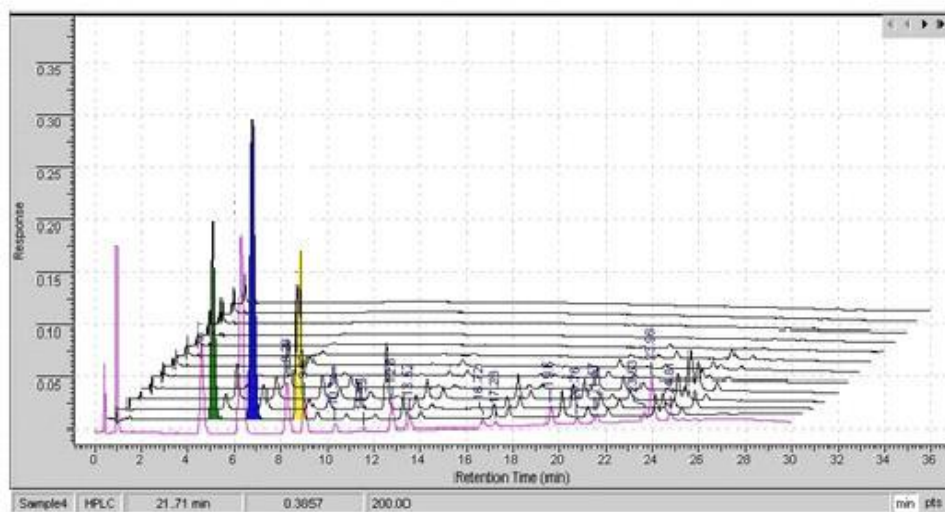
Mobile phases 57% water: acetonitrile 43% (v:v) and 54% water:acetonitrile 46% (v:v) were used for Testosterone Hybrid Esters bonded-silica Luna CN (250 mm x 4.6 mm i.d., 5 µm) (25 °C) column, a flow-rate 1 ml min⁻¹ were used. The column temperature was maintained at 40 °C and detection was at 220 nm. A gradient of acetonitrile and o-phosphoric acid (0.1%) to obtain separation. The linear gradient used: H3PO4 (0.1%):ACN (70:30, v/v); from 0 to 10 min to H3PO4(0.1%):ACN (25:75, v/v), from 10 to 20 min to H3PO4 (0.1%):ACN (20:80,

Results

Specific Gravity: 0.990

1 Testosterone Decanoate	101.1	100.0
2 Testosterone Cypionate	101.1	100.0
3 Testosterone Propionate	75.75	75.0
4 Testosterone Phenylpropionate	75.75	75.0
5 Testosterone Isocarporate	101.1	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.



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