

April 27, 2007

Anabolic Formulations
5013 Highway 6 N
Houston, TX 77084-2601

PROJECT: "Epi Max Analysis"

RTP Labs ID: 07-067-1

Presented below are the laboratory results of the analysis for the sample received on April 20, 2007. One bottle labeled "Epi Max" containing 90 capsules lot 1347 was received in good condition. Ten capsules of the sample were individually weighed and combined to obtain a representative sample. The average weight of the "Epi Max" capsules was 0.2340 grams. A ten-milligram portion of the capsules was extracted and analyzed by GC/MS for the substances listed and compared against a reference standard of Testosterone. Analytical reference standards of the listed substances could not be obtained; therefore the exact identification of the compounds cannot be confirmed. The "Epi Max" product was a white powder, no sulfur odor, and had one single peak at retention time of 19.10 min with ions of 288, 270, and 255. The ions found are similar to other products for this compound; however the retention time does not match, which suggests a different compound or isomer than the others.

Certificate of Analysis

<i>Product Name</i>	<i>Lot</i>	<i>Expiration</i>	<i>Substance Tested</i>	<i>Results mg/cap</i>	<i>Label mg/cap</i>
Epi Max	1347	04/09	2 α ,3 α -epithio-17 α -methyl- 17 β -hydroxy-5 α -androstane <i>Purity: 99+%</i>	11.5	10.0

Please call me if you have any questions,

Sincerely,



Alston Sykes, Principal Chemist