

Research Triangle Park Laboratories, Inc.

8109 Ebenezer Church Road
Raleigh, NC 27612

919 510-0228 Telephone
919 510-0141 Fax

Web Site: www.rtp-labs.com



DEA Registered

April 10, 2007

Mike McCandless
158 Holly Hill Lane
Burlington, NC 27215

PROJECT: "Epistane Testing"
RTP Labs ID: 07-054.

Presented below are the laboratory results of the chemical analysis of the sample ordered at your request and received directly from Clinton Power House Gym on April 4, 2007. The sample bottle contained 90 capsules and was received sealed and labeled "Epistane" manufactured for IBE.

<i>RTP Labs ID</i>	<i>Product Tested</i>	<i>Lot #</i>	<i>Date Rec'd</i>	<i>Amount On Label</i>	<i>Amount Tested, Est.</i>
07-054-01	Epistane	Not Provided	4/4/07	10 mg/cap	3.8 mg/cap

Ten capsules were removed from the container and were weighed. The average weight of the ten capsules was 0.3229 grams. The contents of the ten capsules were then mixed and a known weight of sample was extracted, filtered and then analyzed by GC/MS for the ingredient "2a,3a-Epithio-17a-methyl-17b-hydroxy-5a-androstane" listed on the container. The major peak found has a retention time of 20.48 min and has a major ion of 270. The peak did not match any known standard we have in-house, and did not match any compound in NIST or Wiley mass spectral libraries; therefore we cannot identify the compound. A reference standard of the labeled compound could not be obtained from our typical supplier. Using a similar compound, we quantified the amount relative to a reference standard of certified 99 % pure analytical standard of Testosterone to provide an estimated amount per capsule.

Please call me if you have any questions,

Sincerely,

Alston Sykes, Principal Chemist

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File : C:\MSDCHEM\1\DATA\01_04_05\07054-01.D
Operator : A. Sykes
Acquired : 4 Apr 2007 3:09 pm using AcqMethod STERIOD SCREEN.M
Instrument : GCMS #3 HP6890_5973
Sample Name: Epistan finished product, 1.05mg/mL MeOH
Misc Info :
Vial Number: 1

