



July 2, 2009

Competitive Edge Labs, LLC  
Phoenix, AZ

**PROJECT: "M-Drol™ Analysis"**

**RTP Labs ID: 09-226-2**

Presented below are the laboratory results of the analyses for the sample received on June 26, 2009. We received one sealed bottle of M-Drol™, 90 capsules. Five capsules were randomly selected and individually weighed, combined. The amount equal to one capsule was extracted and analyzed by GC/MS for 2 $\alpha$ -17 $\alpha$ -dimethyl-etiocholan-3-one-17 $\beta$ -ol, molecular weight of 318. The average capsule weight was 0.1569  $\pm$  0.0171 grams. A reference standard was used for the GC/MS analysis.

***Certificate of Analysis***

| <i>Product Name</i> | <i>Lot &amp; Expiration</i> | <i>Ingredient Tested</i>   | <i>Assay; % Purity</i> | <i>Label</i> |
|---------------------|-----------------------------|--|------------------------|--------------|
| M-Drol™             | Lot 52897<br>JUN2012        | 2 $\alpha$ -17 $\alpha$ -dimethyl-<br>etioallocholan-3-one-17 $\beta$ -ol<br>( $\alpha$ / $\beta$ -isomer) | 9.9 mg/cap             | 10 mg/cap    |

The testing was conducted according to the FDA cGMP for Dietary Supplements Final Rule, June 25, 2007.

Sincerely,

Alston Sykes, Principal Chemist