



ANALYTICAL REPORT - Steroid Screening

TO: Nutrilab Corporation
111 Second Ave. N.E. Suite 512
St. Petersburg, Florida 33701
EMAIL: info@NutrilabUSA.com
DATE: October 12, 2007

Sample: L-ARGININE M2	Lot Number: 5884
---------------------------------	----------------------------

Analyte	Result	Unit
5 α -androstane-3 β ,7 β -diol (mw 292)	< lod	ng / g

lod – 10 ng / g (10ppb)

Steroid analysis performed by GC-MS on a capillary column stationary phase of BPX5, 0.25m film: length: 30m x 0.1 mm ID. Oven Program: Initial Temp:50°C, 1 min. Rate 1: 30°C/min. Final Temp: 320°C, 2 min. Detector Type: MS in positive ion Temperature: 320°C Carrier Gas: He, 23psi. Average Linear Velocity:30 cm/sec at 50°C. Injection Mode: Split. Split Ratio: 100:1. Injection Volume: 1.0 μ L Injection Temperature: 250°C Liner Type: 4 mm ID Single Taper. NIST fragmentation library used for identification

Dinesh Patel, Ph.D.
Laboratory Director

This Report is issued in accordance with the Standard Terms and Conditions including but not limited to our services and reports (i) are for the benefit of the client only and may not be used by any other party for any purpose and (ii) relate solely to the sample(s) in our possession and cannot be applied to any other material.