HFL SPORT SCIENCE
QUOTIENT BIOSCIENCE

UKAS Testing Laboratory No: 1187

CERTIFICATE OF ANALYSIS: 60905-A

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8 June, 2010

HFL Supplement Screen

Consignment Number: 8716977902400402/ FedEx
Delivery Date: 26 May, 2010
Date Analysis Commenced: 26 May, 2010

Product:	saltstick		
Flavour:			
Batch No:	2885	**HFL Reference:**	459303
Batch Expiry:	3/2013	**Screen Type:**	Supplement Screen

GCMS: None were found
LCMS: None were found

The sample was analysed using documented HFL screening methods for the following compounds:

GCMS Reporting Level of 10ng/g
(1) 4-androstene-3ß, 17ß-diol
(2) 5a-androstane-3ß, 17ß-diol
(3) 5(6)-androstene-3ß, 17ß-diol
(4) Dehydroepiandrosterone (DHEA)
(5) 5a-androstane-3,17-dione
(6) 5(6)-androstene-3, 17-dione and/or 4-androstene-3, 17-dione *
(7) Testosterone

GCMS Method Capability of 10ng/g
(8) 4-estrene-3ß, 17ß-diol and/or 5(10)-estrene-3ß,17ß-diol
(9) 5(10)-estrene-3, 17-dione and/or 4-estrene-3, 17-dione and/or 5(6)-estrene-3, 17-dione
(10) Nandrolone
(11) 1,4-androstadiene-3, 17-dione

LCMS Reporting Level of 100ng/g
(1) Ephedrine and/or Pseudoephedrine

LCMS Method Capability of 10ng/g
(2) Clenbuterol
(3) Gestrinone
(4) Stanozolol
(5) Tetrahydrogestrinone (THG)

LCMS Method Capability of 100ng/g
(6) MDMA (ecstasy)
(7) Salbutamol
(8) Strychnine
(9) Amphetamine
(10) Cathine (Norpseudoephedrine)
(11) Cocaine
(12) Methylephedrine
(13) Terbutaline

This certificate is a copy of an original certificate which is held by Toker Engineering LLC.
All samples tested in accordance with Supplement Screening Service Agreement version 1.2 2010.
*A reporting limit of 50ng/g is employed for products containing milk/milk derived substances.
See service level agreement for additional information. Test results apply to the portion of product taken.
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HFL Sport Science
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