



BAHAGIAN KESELAMATAN DAN KUALITI MAKANAN
(*FOOD SAFETY AND QUALITY DIVISION*)
KEMENTERIAN KESIHATAN MALAYSIA
(*MINISTRY OF HEALTH MALAYSIA*)
ARAS 3, BLOK E7, PARCEL E
PUSAT PENTADBIRAN KERAJAAN PERSEKUTUAN
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Ruj Tuan: TIADA

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Tarikh : 11 Sept 2007

Pengurus
HEALTH & HEALTH MARKETING SDN BHD
24-3A, Sri Desa Entrepreneurs' Park,
Jalan 1/116B, off Jalan Kuchai Lama
58200 Kuala Lumpur
(u.p.: Vicki Chee)

Puan,

Pengkelasan Keluaran

Nama Produk: Tricajus – Mix Lemon Powder Drink with Tea Polyphenols

Adalah saya dengan segala hormatnya merujuk perkara di atas.

2. Berpandukan kepada label dan dokumen yang disertakan, produk puan di atas **dikelaskan sebagai makanan**. Sehubungan itu label produk puan hendaklah sentiasa mematuhi segala peruntukan di bawah Akta Makanan 1983 dan Peraturan - Peraturan Makanan 1985.
3. Adalah diingatkan, pihak puan tidak dibenarkan untuk membuat sebarang tuntutan kesihatan pada label atau iklan bagi produk tersebut seperti yang diperuntukkan di bawah Peraturan 18E, Peraturan-Peraturan Makanan 1985.
4. Kementerian ini tidak bertanggungjawab ke atas pengeluaran dan pelabelan produk puan. Semua makanan yang hendak diimport atau dijual di negara ini tertakluk kepada pematuhan terhadap Akta Makanan 1983 dan Peraturan-Peraturan Makanan 1985.
5. Adalah ditekankan, segala perbincangan dan nasihat diberikan serta maklumat dalam surat ini tidak boleh digunakan sebagai kelulusan, pengesahan atau untuk pengiklanan produk puan. Kegagalan pihak puan mematuhi kehendak-kehendak pelabelan mengikut perundangan sedia ada boleh menyebabkan produk berkaitan dikenakan tindakan undang-undang sekiranya ia terdapat di pasaran.

Sekian, terima kasih.

"BERKHIDMAT UNTUK NEGARA"

Saya yang menurut perintah,

(NIK SHABNAM BT NIK MOHD SALLEH, A.M.N)
Timbalan Pengarah (Standard)
Bahagian Keselamatan dan Kualiti Makanan
Jabatan Kesihatan Awam
Kementerian Kesihatan Malaysia

KUCER Health & Health marketing

(Sila catatkan rujukan surat ini apabila menjawab)

ALS Laboratory Group

ANALYTICAL CHEMISTRY & TESTING SERVICES

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REPORT

OUR REF NO : ATS/DS/49/07/sk
DATE : 26 July, 2007 Page 1 of 1
COMPANY : Health & Health Marketing Sdn Bhd
24-3A Sri Desa Entrepreneurs Park
Jalan 1/116B Off Jalan Kuchai Lama
58200 Kuala Lumpur, Malaysia
DATE ANALYSED : 20 July, 2007
DATE COMPLETED : 26 July, 2007
SAMPLE DESCRIPTION : One sample said to be Health Supplement was received on 18 July, 2007 with references :-

Product : "Tricajus"
Batch No. : B07H013
Exp. : July 09
Quantity : 4 blister packs

PREPARATION : In-House Method : QWIPP03 (03)

PROCEDURE : 1g sample was extracted with 10ml methanol and the extract was filtered into two 2ml vials for GC/MS and HPLC screenings.

RESULTS : On analysis, the following results were obtained :-

I) Androgenic Steroids	Methods	Detection Limit, ppm	Results
<u>Adulterants</u>			
- Danazol	By HPLC/ DAD	3	Not Detected
- Methyltestosterone	By GC/MS	20	Not Detected
- Stanozolol	By HPLC/ DAD	10	Not Detected
- Testosterone and esters	By GC/MS	25	Not Detected

II) Erectogenic Agents	Methods	Detection Limit, ppm	Results
<u>Adulterants</u>			
- Apomorphine (Uprima)	By HPLC/ DAD	10	Not Detected
- Sildenafil (Viagra)	By HPLC/ DAD	10	Not Detected
- Tadalafil (Cialis)	By HPLC/ DAD	10	Not Detected
- Vardenafil	By HPLC/ DAD	10	Not Detected
- Yohimbine	By GC/MS	10	Not Detected

Notes : 1) In-House Method Reference : QWI PP04 (By GCMS)
: QWI PP05 (By HPLC/ DAD)

ALS TECHNICHEM (S) PTE LTD

PANSY TEO B.Y.
B.Sc., M.Sc., MSNIC.

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JEANETTE WONG M.H.
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WATER | FOOD | MICROBIOLOGY | ENVIRONMENTAL | CONSULTANCY | CO. NO. 392059-X

TEST CERTIFICATE

REG. NO. : PLF-1119-3649-07
 COMPANY : HEALTH & HEALTH MARKETING SDN BHD
 24-3A, Sri Desa Entrepreneurs Park,
 Jalan 1/116B, Off Jalan Kuchai Lama,
 58200 Kuala Lumpur.
 PAGE : 01 OF 01
 SAMPLE DESCRIPTION : One (1) no. of Tricajus Powder Sample
 SAMPLE MARKING : B/N: B07H013
 EXP: July 2009
 RECEIVED DATE : 13 July 2007
 REPORTED DATE : 20 July 2007


On analysis of the sample (s) submitted, the result (s) obtained as follows:


NO.	PARAMETER	METHOD REF.NO. :	UNIT	RESULT
1	Tenaga/ Energy	Inhouse No. F41 (Based On Method Of Analysis For Nutrition Labeling AOAC 1993)	kcal/100g	392
2	Tenaga dari lemak/ Energy from Fat	Inhouse No. F42 (Based On Method Of Analysis For Nutrition Labeling AOAC 1993)	kcal/100g	0
3	Lemak/ Fat	Inhouse No. F2 (based on Pearson's Chemical Analysis of Food, 7 th , 1976; pg 14-15)	g/100g	ND(<0.20)
4	Carbohydrate/ Karbhidrat	Inhouse No. F44 (Based On Method Of Analysis For Nutrition Labeling AOAC 1993)	g/100g	97.6
5	Total Gula/ Jumlah Sugar	Inhouse No. F9 (Based on Pearson's Chemical Analysis of Foods; 7 th Ed. Pg. 121-127)	g/100g	25.3
6	Total Dietary Fibre	AOAC 985.29	g/100g	ND(<0.10)
7	Protein/ Protein	Inhouse No. F7 [based on AOAC, 1995 (991.20)]	g/100g	0.54

Note : ND - Not Detected; < - Less Than The Minimum Detection Limit Reported

METHOD REFERENCES:

- (1) Official Methods of Analysis of AOAC, 16th Edition (1995)
- (2) Method of Analysis For Nutrition Labeling, AOAC 1993
- (3) The Chemical Analysis Of Foods, 7th Edition, David Pearson (1976)


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NEXT STEP
LABORATORY



WATER | FOOD | MICROBIOLOGY | ENVIRONMENTAL | CONSULTANCY | CO. NO. 392059-X

COMPANY: HEALTH & HEALTH MARKETING SDN BHD
SAMPLE DESCRIPTION: One (1) no. of Tricajus Powder Sample

PLF-1119-3649-07

Format according to Ministry of Health Malaysia

Maklumat Pemakanan/ Nutrition Information

Saiz Hidangan/ Serving Size 100g

Jumlah Setiap Hidangan/ Amount Per Serving

Tenaga/ Energy	392 kcal (1,646 kJ)
Lemak/ Fat	0g
Karbohidrat/ Carbohydrate	97.6g
Fibre Diet/ Dietary Fibre	0g
Jumlah Gula/ Total Sugar	25.3g
Protein/ Protein	0.5g

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