



香港標準及檢定中心  
Hong Kong Standards and Testing Centre

Date: 2003-02-14

**TEST REPORT**

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NO: HC119241

APPLICANT: (Code: VII008)

Vigconic Int'l Co Ltd  
5/F Blk B Cheong Wah Fty Bldg  
39-41 Sheung Heung Rd  
Tokwawan Kln HK

Attn: Shirley Wong

DESCRIPTION OF SAMPLE(S):

One submitted sample said to be VI-28C Capsule.

Sample(s) Received Conditions:

In plastic bag

Sample Delivery Condition:

Ambient temperature

Sample Original Storage Condition:

Ambient temperature

SAMPLE(S) RECEIVED DATE:

2003-01-28

TESTED DATE:

2003-01-29 to 2003-02-10



*Am*  
Anne Chuah, CIB  
For Chief Executive

**Conditions in Issuance of Test Report**

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INVESTIGATION(S) REQUESTED:

1. Heavy Metals Test 重金屬測試
  - Arsenic content 砷含量
  - Cadmium content 鎘含量
  - Lead content 鉛含量
  - Mercury content 汞含量
2. Microbial Test 微生物測試
  - Aerobic plate count 需氧微生物總數
  - Mold and yeast count 霉菌及酵母菌
  - Escherichia coli 大腸桿菌
3. Organochlorine Pesticides 有機氯農藥

METHOD(S) USED:

1. Inductively Coupled Plasma – Atomic Emission Spectrophotometry
2. 中華人民共和國藥典 2000年版第一部份
3. Gas chromatography with electron capture detector

TEST RESULT(S):

1. Heavy Metals Test 重金屬測試

Test item(s) 測試項目	VI-28C Capsule	Limit 上限 (服量計)#	Conclusion 結論
Arsenic content 砷含量	每日 0.4 微克	每日 1500 微克	Pass
Cadmium content 鎘含量	每劑 <0.1 微克	每劑 3500 微克	Pass
Lead content 鉛含量	每日 5.5 微克	每日 179 微克	Pass
Mercury content 汞含量	每日 <0.1 微克	每日 36 微克	Pass

Calculated as recommended 600mg per dose, once per daily consumption  
根據每日服量計算: 每日服食 1 次, 每次 0.60 克

2. Microbial Test 微生物測試

Test item(s) 測試項目	VI-28C Capsule	Limit 微生物限度#	Conclusion 結論
Aerobic plate count 需氧微生物總數	340 CFU/g	10,000 CFU/g	Pass
Mold and yeast count 霉菌及酵母菌	65 CFU/g	100 CFU/g	Pass
Escherichia coli 大腸桿菌	Not detected in 1g	Absent in 1g	Pass

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