

Radioactivity Test Report

Serial No: E2011B0507

Radioactivity Measurement Laboratory, Nuclear Science and Technology

Development Center, National Tsing Hua University

Address: 101, Section 2, Kuang Fu Road, Hsinchu, Taiwan

Tel: 886-3-5715131 Ext.35482

Fax: 886-3-5722660

Company: Vedan Biotechnology Corporation

Address: No.39, Hsin Kung Rd., Pitou Industrial Park ,
Changhua, Taiwan, R.O.C..

Tel: (04)8922711 分機 5218

Fax: (04)8929370

E-mail:

Contact: Ms. Hsu

(2011.05.05)

1. Sampling site : Vedan Biotechnology Corporation
2. Sample description : Chlorella powder
3. Measurement Instrument : Germanium-based gamma-ray spectrometer
4. Measurement duration : 10,000 sec.
5. Results :

Sample	Radioactivity(Bq/kg)		
	^{131}I	^{134}Cs	^{137}Cs
Chlorella powder	< 10	< 10	< 10

Approved :

Jiunn Hsiang Chao



11, KUANG MING ROAD, WUFENG
TAICHUNG HSIEN TAIWAN 413
REPUBLIC OF CHINA
中華民國臺中市霧峰區光明路 11 號
TELEPHONE
(04)23302101

行政院農業委員會農業藥物毒物試驗所
Taiwan Agricultural Chemicals and Toxic
Substances Research Institute

CERTIFICATE OF ANALYSIS

Report No. : 11CA0713.1 (E)

Report Date : 2011/07/19

Applicant :

Custom Address :

Received Date : 2011/07/05

Sample Name : Chlorella Powder

Analyzed Item : 201 pesticides

Analyzed Description: Method of test for pesticide residues in food—QuEChERS,
determination with GC/MS-MS and LC/MS-MS.

Analyzed Date : 2011/07/05

Results :

Sample (Code)	Residue (ppm) *
June Chlorella Powder (11CA0713)	ND

* : ND means residue in the sample is below method detection limit.

This report is responsible only for the analyzed sample, it is forbidden to use for the advertisement.

Approval Signatory

Hong-Ping Li

Residue Control Division
Taiwan Agricultural Chemicals and
Toxic Substances Research Institute,
Council of Agriculture (TACTRI/COA)



11, KUANG MING ROAD, WUFENG
TAICHUNG HSIEN TAIWAN 413
REPUBLIC OF CHINA
中華民國臺中市霧峰區光明路 11 號
TELEPHONE
(04)23302101

行政院農業委員會農業藥物毒物試驗所
Taiwan Agricultural Chemicals and Toxic
Substances Research Institute

CERTIFICATE OF ANALYSIS

Report No. : 11CA0360.1(E)

Report date: 2011/05/05

Applicant :

Custom Address :

Received Date : 2011/04/25

Sample Name : Chlorella Powder

Analyzed Item : Cd, Pb, Hg and As.

Analyzed Description: Sample was digested by conc. HNO₃, the amount of Cd, Pb, Hg were determined by ICP-MS, the amount of As was determined by ICP-AES equipped with a hydride generator.

Analyzed Date : 2011/04/28

Results :

Sample (Code) (Sample No)	Heavy metal content in sample (mg/kg)	Method detection limit (mg/kg)
4 APR. Chlorella Powder (---) (11CA0360)	Cd (Cadmium) ND	0.05
	Pb (Lead) ND	0.08
	Hg (Mercury) ND	0.01
	As (Arsenic) 0.22	0.05

Note : ND means residue in the sample is below method detection limit.

This report is responsible only for the analyzed sample, it is forbidden to use for the advertisement.

Approval Signatory

Hong-Ping Li

Residue Control Division

Taiwan Agricultural Chemicals and Toxic Substances Research Institute

Council of Agriculture (TACTRI/COA)

Council of Agriculture (TACTRI/COA)