Hill Laboratories

R I Hill Laboratories Limited

Address: 1 Clyde Street, Private Bag 3205, Hamilton, New Zealand Telephone: +64 (7) 858-2000 Facsimile: +64 (7) 858-2001 Email: mail@hill-labs.co.nz Internet: www.hill-labs.co.nz



Client: Taika Toredengu Co., Ltd(D6355)

Address: 20-24 Suwasaka churumi-ku yokohama-shi Japan

Laboratory No: 430448 Date Registered: 04/09/2006 Date Completed: 12/09/2006

Page Number: 1 of 4

依頼者:タイカトレーディング株式会社

住所:横浜市鶴見区諏訪坂20-24

処理番号: 430448 到着日: 2006/09/04 完了日: 2006/09/12

Client Reference: JC156-9015

The results for the analyses you requested are as follows:

貴社よりご依頼いただいた分析結果は以下の通りです:

Sample Type: Biological Materials, Foodstuff

サンプルタイプ:食品

Multiresidue Pesticide Analysis

残留農薬一斉分析

Sample Name	PU-ERH-TEA	プーアール茶
Lab No	430448/1	本件参照番号
Units	(mg/kg as rcvd)	単位(mg/kg)
W. W	No Residues Detected. See Appendix A1	
Multiresidue Screen	残留農薬は検出されませんでした。	私付の表をご覧ください。

(検査結果)

Summary of Methods Used and Detection Limits

分析手法および検出限界の概要

残留農薬は検出されませんでした。

The following table(s) gives a brief description of the methods used to conduct the analyses for this job.

The detection limits given below are those attainable in a relatively clean matrix. Detection limits may be higher for individual samples should insufficient sample be available, or if the matrix requires that dilutions be performed during analysis.

Substance Type: Biological Materials

	Cabotanee Type: 210/09/04/ materiale			
7	Parameter Method Used		Detection Limit	
	パラメーター	採用方法	検出限界	
	Multiresidue Pesticide Analysis	Ethyl acetate extraction, GPC cleanup, analysis by GC-ECD/NPD. Confirmation by GC-MS.	See Appendix A1 添付別紙参照	
	残留農薬一斉分析	酢酸エチル抽出、GPC精製, GC-ECD/NPDによる分析。GC-MSによる確認。		

(注)検査に使用されて薬品で、お茶の成分ではありません。





This Laboratory is accredited by International Accreditation New Zealand (IANZ), which represents New Zealand in the International Laboratory Accreditation Cooperation (ILAC). Through the ILAC Mutual Recognition Arrangement (ILAC-MRA) this accreditation is internationally recognised. The tests reported herein have been performed in accordance with the terms of accreditation, with the exception of tests marked *, which are not accredited.