SGS Philippines, Inc.

Test Report

No. L-03/4297 Date: November 19, 2003 Page 1 of 1

CROWN ASIA COMPOUNDERS CORP.
Km. 33 MC Arthur Hi-way
Tuktukan, Guiguinto, Bulacan

The following sample was submitted and identified by the client as
Petrovin ICTC 0340

DATE RECEIVED	: November 10, 2003
DATE REPORTED	: November 19, 2003
SGS LABORATORY NO.	: 12846
TEST REQUESTED	: Mercury, Lead, Hexavalent Chromium and Cadmium Content.

RESULTS OF ANALYSIS

ANALYSIS	Result, ppm	METHODOLOGY
Mercury (Hg)	ND	Wet decomposition / Quantitation By AAS
Lead (Pb)	ND	
Hexavalent Chromium (Cr VI)	ND	US EPA 3060A and 7196A By UV-VIS Spectrophotometer
Cadmium (Cd)	ND	EN 1122 / Quantitation By AAS

Note:
- AAS means Atomic Absorption Spectrophotometer.
- ND means none detected; detection limit of Hg is 0.20 ppm; Cd and Pb is 5 ppm; Cr VI is 0.4 ppm.

This report will be kept on file for six months from the date of issue.

Checked by

LEAH L. JABOLI
Technical Operations Assistant

Signed for and on behalf of
SGS PHILIPPINES, INC.

PRISCILA P. TONGCO
Lab. Technical Manager
PTR No. 7701358

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