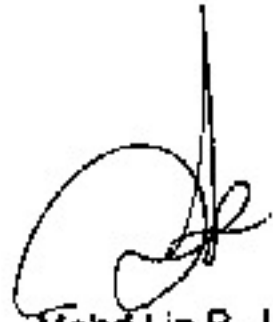


Test Report 1

Issued By: **Quality Manager**
Date of Issue: **1/06/2007**
Serial No: **D10/TR-2007(109)**



Agricultural Chemical Analysis Laboratory (D10)
Analytical Laboratory and Quality Assurance Services Programme
Technical Services Center, MARDI
P.O.Box 12301, General Post Office,
50774 Kuala Lumpur
Phone: 03-89437413/23 Fax: 03-89482216


Mohd Lip B. Jabit
A/1734/4043/00
Pegawai Penyelidik
Pusat Perkhidmatan Teknikal
Approved Signature
Tel: 03-8941 8088

Name of Customer: Tan Chuan Ou
Address: VM Consolidated SDN BHD
No 7-2, Jln Dagang SB 4/3
SERI KEMBANGAN
43300 SELANGOR

Date of receipt of test items: 14/05/2007
Sample Batch: VMCO/P/2007-M0110
Number of Test Material: 1
Brief Description: MPC-Natural Biodegradable Adjuvant
Analysis Requested: Plumbum (Pb), Arsenic(As), cadmium(Cd)

1. The result of this analysis cannot be used in any form of advertisement that involves MARDI's name
2. This report cannot be reproduced unless in full
3. The result of this analysis is applicable only to the particular item

TEST REPORT

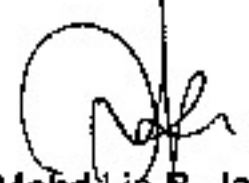
Serial Number: **D10/TR-2007(109)**

Analysis Code & Name	Results	Units	Uncertainties	Method*	Accreditation (Y/N)
----------------------	---------	-------	---------------	---------	---------------------

SKYU/F/2007-M0101/0001
SLOW REALEASE FERTILIZER

Heavy metal analysis

Pb	0.06 ppm	No
As	0.0006 ppm	No
Cd	ND (0.0008ppm)	No


Mohd Lip B. Jabit
A1173414043/00
Pegawai Penyelidik
Pusat Perkhidmatan Teknikal
MARDI, Serdang
Tel: 03-8841 8068

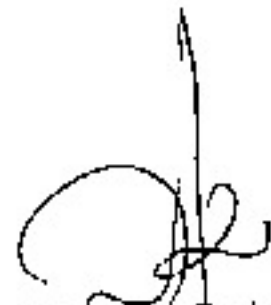
TEST REPORT

Serial Number: **D10/TR-2007(109)**

Opinions and Interpretations

The booster solution was found to contain very negligible level of Pb, As and Cd which are commonly found in chemical fertilizers and therefore, MPC can be considered as a natural biodegradable adjuvant.

- | | |
|----------|-------------------------------|
| 1 | D10/M1 In-house Method |
| 2 | D10/M2 In-house Method |
| 3 | D10/M3 In-house Method |
| 4 | D10/M4 In-house Method |
| 5 | D10/M5 In-house Method |
| 6 | D10/M6 In-house Method |
| 7 | D10/M7 In-house Method |
| 8 | D10/M8 In-house Method |
| 9 | D10/M9 In-house Method |


Mohd Lip B. Jabit
A/1734/4043/00
Pegawai Penyelidik
Pusat Perkhidmatan Teknikal
MARDI, Serdang
Tel: 03-8941 8068



**INSTITUT PENYELIDIKAN
DAN KEMAJUAN PERTANIAN MALAYSIA**

**MALAYSIAN AGRICULTURAL RESEARCH
AND DEVELOPMENT INSTITUTE**

MARDI Seberang Perai,
Peti Surat No. 203,
Pejabat Pos Kepala Batas,
13200 Kepala Batas,
Seberang Perai, Pulau Pinang.
Tel : 04-5751632 / 5759920
Fax : 04-5751725

VM Consolidated Sdn. Bhd.
No. 7-3, Jalan Dagang SB 4/3,
Taman Sungai Besi Indah,
43300 Seri Kembangan,
Selangor.

U/P : Mr. CO TAN

Tuan,

KEPUTUSAN HASIL KAJIAN PLOT MRQ74 MENGGUNAKAN RAWATAN MPC

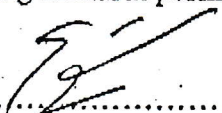
Dengan segala hormatnya perkara di atas adalah dirujuk.

2. Dengan sukacitanya kami bagi pihak MARDI ingin memaklumkan berkenaan hasil kajian plot MRQ74 menggunakan rawatan MPC tuan untuk Musim Luar 2009 telah meningkatkan sebanyak 25% berbanding plot kawalan.
3. Produk MPC ini telah menunjukkan kesan yang efektif jika dilaksanakan mengikut prosedur yang telah pihak tuan gunakan.
4. Kami dengan ini berbesar hati untuk menggunakan produk MPC ini pada musim akan datang untuk meningkatkan hasil padi.

Sekian, terima kasih.

"PEMIMPIN AGROTEKNOLOGI"

Saya yang menurut perintah,


.....
HERI YANTO BIN MUSTAFA
Penolong Pegawai Penyelidik
MARDI Seberang Perai.