April 15, 2009

World Centric
2121 Staunton Court
Palo Alto, CA 94306

Attn: Aseem Das
Phone: (650) 283-3797

Re: One composited sample (Wheat Straw Plate, Wheat Straw Clamshell and Wheat Straw Bowl) for full multi-residue analysis
Received: 03/31/09

Method of extraction: Pesticide Analytical Manual (PAM) Vol 1 Section 302-E4

RESULTS

(A) Organochloride Scan
ECD SCAN: (Rtx-5/Rtx-35@ 150°C for 3 min. then 10°C /min to 290°C )
No organochloride pesticides detected.
Organochloride pesticides detection limit = 0.005 to 0.30 ppm

(B) Organonitrogen Scan (Rtx-5/Rtx-50@ 150°C for 1 min then 10°C/min to 280°C )
No organonitrogen pesticides detected.
Organonitrogen pesticides detection limit = 0.03 to 1.0 ppm

(C) Organophosphate Scan
FPD* SCAN: (Rtx-5@ 100°C for 2 min then 10°C/min to 290°C )
No organophosphate pesticides detected.
Organophosphate pesticides detection limit = 0.01 to 0.30 ppm

(D) HPLC Scan

<table>
<thead>
<tr>
<th>Compound</th>
<th>Concentration(ppm)</th>
<th>Detection Limit(ppm)</th>
</tr>
</thead>
<tbody>
<tr>
<td>N-Methyl Carbamates</td>
<td>None Detected</td>
<td>0.01</td>
</tr>
</tbody>
</table>

No N-Methyl Carbamates detected.

Reported by
ANRESCO, Inc.

Fung-man Mang
Senior Chemist

File Number: 320090613

G/2009/March/320090613 World Centric Wheat Straw Plate, Wheat Straw Clamshell and Wheat Straw Bowl full mra.wpd