**Annual CIPAC/WHO/FAO Report Form**

**on the Quality Control of Pesticides**

**Country**
China

**Institution**
The Institute for the Control of Agrochemicals
Ministry of Agriculture

**ICAMA**

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**Sample summary**

<table>
<thead>
<tr>
<th>Samples</th>
<th>Total</th>
<th>In spec</th>
<th>Out of spec</th>
<th>% out of spec</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>4488</td>
<td>3813</td>
<td>675.0</td>
<td>15.0</td>
</tr>
</tbody>
</table>

Where one product constitutes one sample

| A.I.s | —     | —      | —           | —            |
| Phys/chem tests | —     | —      | —           | —            |
| Label checks | 4524  | 3434   | 1090        | 24.1         |

**Note 1:** Only samples for agriculture use were taken and analyzed, and no other parameter was determined except the content of ai.

**Note 2:** The data was collected from 30 ICAs laboratories during 2013 Mao annual routine pesticide market supervision.

**Note 3:** Herbicide with the highest qualified rate of 91.3% , following by insecticide 82.2% and fungicide 80.1%, respectively.

PT's participated in:

CIPAC Full Scale Collaborative Trial on Pyraoxystrobin