### Content of the IOBC inspection protocol database (‘rucksacks’) in various situations

<table>
<thead>
<tr>
<th>Chapter of IOBC inspection protocol SESAME</th>
<th>Organisation is IOBC endorsed for</th>
<th>Organisation is certified by an international food safety standard* and is IOBC endorsed for</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Fresh produce</strong> (e.g. fruits, vegetables, table grapes)</td>
<td></td>
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<tr>
<td><strong>Processing produce</strong> (e.g. grapes for vinification)</td>
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<tr>
<td>1 Farm records, self-inspection, training, traceability</td>
<td></td>
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<tr>
<td>2 Biodiversity, ecological infrastructures</td>
<td></td>
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<td>3 Site selection</td>
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<tr>
<td>4 Site management</td>
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<tr>
<td>5 Varieties, rootstock, sowing/planting aspects</td>
<td></td>
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<tr>
<td>6 Plant nutrition &amp; fertilizer use</td>
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<tr>
<td>7 Irrigation</td>
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</tr>
<tr>
<td>8 Integrated plant (crop) protection, pesticide use</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
| 9 Harvesting | **** | **
| 10 Postharvest (produce handling & storage) | **** | **
| 11 Animal production aspects (on mixed farms only) | | |
| 12 Worker safety, health and welfare | | |

* Content of control points defined entirely by IOBC requirements
* Content of control points defined partly by IOBC and third party* requirements
** Content of control points defined entirely by third party* requirements or does not apply**

30.11.2005 eb