**PRE-HARVEST FRUIT ANALYSIS FORM**

<table>
<thead>
<tr>
<th>Fruit no.</th>
<th>1</th>
<th>2</th>
<th>3</th>
<th>4</th>
<th>5</th>
<th>6</th>
<th>7</th>
<th>8</th>
<th>9</th>
<th>10</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tree no.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**PEST / BLEMISH CODES:**

- RS = red scale
- MB = mealybug
- BW = bollworm
- BM = bud mite
- T = thrips
- LR = leafroller (tortrix)
- FCM = false codling moth
- FF = fruit fly
- W = wind
- C = creasing
- NES = navel end split
- B = burn
- SM = sooty mold
- RM = rust mite
- FM = flat mite
- Other
# PRE-HARVEST ANALYSIS: SUMMARY

## PERCENTAGE FRUIT (OUT OF 100) INFESTED / DAMAGED WITH ANY OF A RANGE OF DIFFERENT FACTORS

<table>
<thead>
<tr>
<th>Orchard</th>
<th>Red scale</th>
<th>Mealybug</th>
<th>Bollworm</th>
<th>Bud mite</th>
<th>Thrips</th>
<th>Tortrix</th>
<th>FCM</th>
<th>Fruit fly</th>
<th>Wind</th>
<th>Creasing</th>
<th>Splitting</th>
<th>Burn / other</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>B</td>
<td>C</td>
<td>T</td>
<td>B</td>
<td>C</td>
<td>T</td>
<td>B</td>
<td>C</td>
<td>T</td>
<td>B</td>
<td>C</td>
<td>T</td>
</tr>
</tbody>
</table>

B = blemish  C = cull  T = total