<table>
<thead>
<tr>
<th>Cis- element name</th>
<th>Sequence</th>
<th>Response</th>
</tr>
</thead>
<tbody>
<tr>
<td>i) SURE1STPAT21</td>
<td>AATAGAAAA</td>
<td>sucrose induction</td>
</tr>
<tr>
<td>ii) SURE2STPAT21</td>
<td>AATACTAAT</td>
<td>sucrose, root</td>
</tr>
<tr>
<td>SUCROSE BOX 3</td>
<td>AAATCA…AA</td>
<td>sucrose induction</td>
</tr>
<tr>
<td>i) CGACGOSAMY3</td>
<td>CGACG</td>
<td>sucrose starvation</td>
</tr>
<tr>
<td>CMSRE1IBSPOA</td>
<td>TGGACGG</td>
<td>sucrose induction</td>
</tr>
<tr>
<td>SP8BFIBSP8BIB</td>
<td>TACTATT</td>
<td>sugar, ABA, ABI4</td>
</tr>
<tr>
<td>ii) AMYBOX1</td>
<td>TAACARA</td>
<td>sugar, ABA, GA</td>
</tr>
<tr>
<td>ii) AMYBOX2</td>
<td>TATCCAT</td>
<td>sugar, ABA, GA</td>
</tr>
<tr>
<td>ii) PYRIMIDINEBOXHVEPB1</td>
<td>TTTTTTCC</td>
<td>GA, ABA, sugar, seeds</td>
</tr>
<tr>
<td>ii) PYRIMIDINEBOXOSRAMY1A</td>
<td>CCTTTT</td>
<td>sugar repression, seeds</td>
</tr>
</tbody>
</table>

|          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |
|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| VvSUC/VvSUT | 2        | 1        | 2        | 2        | 2        | 2        | 2        | 2        | 2        | 2        | 1        | 1        | 1        | 1        | 1        | 1        | 1        | 1        | 1        | 1        | 1        | 1        | 1        | 1        |
| VvHT15      | 1        | 2        | 2        | 2        | 2        | 1        | 1        | 1        | 1        | 1        | 1        | 1        | 1        | 1        | 1        | 1        | 1        | 1        | 1        | 1        | 1        | 1        | 1        | 1        |
| VvTMT1      | 1        | 2        | 2        | 2        | 2        | 1        | 1        | 1        | 1        | 1        | 1        | 1        | 1        | 1        | 1        | 1        | 1        | 1        | 1        | 1        | 1        | 1        | 1        | 1        |
| VvPMT2      | 1        | 2        | 2        | 2        | 2        | 1        | 1        | 1        | 1        | 1        | 1        | 1        | 1        | 1        | 1        | 1        | 1        | 1        | 1        | 1        | 1        | 1        | 1        | 1        |

- Found only in VvSUC/VvSUT
- Found in all promoters except VvHT15, VvTMT1 and VvPMT2
- Found only in some VvHT promoters
- Found only in VvHT2, VvHT5, VvTMT1
- Not found in VvHT
- Putative GARC complex