|  |  |  |  |
| --- | --- | --- | --- |
| **1** | CONTROL  1 High/Low | Yes/No  2 High/Low | Yes/No  3 High/Low | Yes/No | **11** | CONTROL  1 High/Low | Yes/No  2 High/Low | Yes/No  3 High/Low | Yes/No |
| **2** | CONTROL  1 High/Low | Yes/No  2 High/Low | Yes/No  3 High/Low | Yes/No | **12** | EXPERIMENTAL  1 High/Low | Yes/No  2 High/Low | Yes/No  3 High/Low | Yes/No |
| **3** | EXPERIMENTAL  1 High/Low | Yes/No  2 High/Low | Yes/No  3 High/Low | Yes/No | **13** | EXPERIMENTAL  1 High/Low | Yes/No  2 High/Low | Yes/No  3 High/Low | Yes/No |
| **4** | CONTROL  1 High/Low | Yes/No  2 High/Low | Yes/No  3 High/Low | Yes/No | **14** | CONTROL  1 High/Low | Yes/No  2 High/Low | Yes/No  3 High/Low | Yes/No |
| **5** | EXPERIMENTAL  1 High/Low | Yes/No  2 High/Low | Yes/No  3 High/Low | Yes/No | **15** | CONTROL  1 High/Low | Yes/No  2 High/Low | Yes/No  3 High/Low | Yes/No |
| **6** | CONTROL  1 High/Low | Yes/No  2 High/Low | Yes/No  3 High/Low | Yes/No | **16** | CONTROL  1 High/Low | Yes/No  2 High/Low | Yes/No  3 High/Low | Yes/No |
| **7** | EXPERIMENTAL  1 High/Low | Yes/No  2 High/Low | Yes/No  3 High/Low | Yes/No | **17** | EXPERIMENTAL  1 High/Low | Yes/No  2 High/Low | Yes/No  3 High/Low | Yes/No |
| **8** | EXPERIMENTAL  1 High/Low | Yes/No  2 High/Low | Yes/No  3 High/Low | Yes/No | **18** | CONTROL  1 High/Low | Yes/No  2 High/Low | Yes/No  3 High/Low | Yes/No |
| **9** | CONTROL  1 High/Low | Yes/No  2 High/Low | Yes/No  3 High/Low | Yes/No | **19** | EXPERIMENTAL  1 High/Low | Yes/No  2 High/Low | Yes/No  3 High/Low | Yes/No |
| **10** | EXPERIMENTAL  1 High/Low | Yes/No  2 High/Low | Yes/No  3 High/Low | Yes/No | **20** | EXPERIMENTAL  1 High/Low | Yes/No  2 High/Low | Yes/No  3 High/Low | Yes/No |