|  |  |  |  |
| --- | --- | --- | --- |
| Constraints by Enzyme |  80% Constraint  | 98% Constraint | 100% Constraint |
| fabBF ΔfadE  | 0 | 1.92 | 2.19 |
| fabBF ΔfadE tesA  | 0 | 1.92 | 2.19 |
| fabBF ΔfadE folD  | 0 | 1.92 | 2.19 |
| fabBF ΔfadE fadK or fadD | 0 | 1.92 | 2.19 |
| fabBF ΔfadE acnAB | 0 | 1.92 | 2.19 |
| fabBF ΔfadE aceEF+lpd | 0 | 1.92 | 2.19 |
| fabBF ΔfadE accABCD | 0 | 1.92 | 2.19 |
| fabAZ ΔfadE  | 0 | 1.92 | 2.19 |
| fabAZ ΔfadE tesA  | 0 | 1.92 | 2.19 |
| fabAZ ΔfadE folD  | 0 | 1.92 | 2.19 |
| fabAZ ΔfadE fadK or fadD  | 0 | 1.92 | 2.19 |
| fabAZ ΔfadE acnAB | 0 | 1.92 | 2.19 |
| fabAZ ΔfadE aceEF+lpd | 0 | 1.92 | 2.19 |
| fabAZ ΔfadE accABCD | 0 | 1.92 | 2.19 |
| fabG ΔfadE  | 0 | 1.92 | 2.19 |
| fabG ΔfadE tesA  | 0 | 1.92 | 2.19 |
| fabG ΔfadE folD  | 0 | 1.92 | 2.19 |
| fabG ΔfadE fadK or fadD | 0 | 1.92 | 2.19 |
| fabG ΔfadE acnAB | 0 | 1.92 | 2.19 |
| fabG ΔfadE aceEF+lpd | 0 | 1.92 | 2.19 |
| fabG ΔfadE accABCD | 0 | 1.92 | 2.19 |
| fabAZ fabG ΔfadE | 0 | 1.92 | 2.19 |
| fabBF fabG ΔfadE  | 0 | 1.92 | 2.19 |
| fabBF fabAZ ΔfadE | 0 | 1.92 | 2.19 |