**Tabla 2. Condiciones operacionales**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Sistema** | **Unidad** | **TRH**  **(h)** | **pH**  **(unid)** | **T (oC)** | **SSVLM**  **(mg.L-1)** | **OD**  **(mg.L-1)** |
| **CSASC**  **REC = 100%** | RC | 0.84 | 7.1 a 7.8 | 28.2 ±2.0 | 1498 ± 350 | 3.2 ± 1.2 |
| RE | 4.02 | 6.7 a 7.6 | 28.3± 1.9 | 3588 ± 726 | 2.1 ± 1.4 |
| **CSASM**  REC1 = 51%  REC2=50%  REC3=98%  REC4=100% | RC1 | 0.55 | 6.5 a 8.1 | 26.6± 1.5 | 1195 ± 552 | 3.0± 1.6 |
| RC2 | 1.53 | 6.1a 7.6 | 26.4± 1.9 | 1636 ± 485 | 4.9 ± 0.95 |
| RE1 | 4.40 | 6.7 a 7.6 | 28.3± 1.9 | 2446 ± 1184 | 2.1 ± 1.4 |
| RE2 | 1.5 | 5.8 a 7.7 | 26.6 ± 1.8 | 2649 ± 1297 | 0.7 ± 0.98 |
| RE3 | 0.7 | 5.8 a 7.6 | 26.6 ± 1.8 | 2661 ± 1162 | 2.4± 1.5 |
| RE4 | 0.7 | 6.2 a 7.6 | 26.7 ± 1.9 | 2569 ± 1168 | 2.4 ± 1.5 |

*R: Tasa de recirculación CSASC; REC1-4 Tasas de recirculación CSASM*

**Fuente: presentación propia de los autores.**