|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Matrices** | **Inhibition (%)** | | | | | | | | | |
| **K7** | **K18** | **K34** | **K40** | **K41** | **K45** | **K55** | **K64** | **K112** | **DSM 12361** |
| **CL** | 100±0.05Dc | 87.55±2.40Bc | 89.78±1.31Bc | 60.98±2.32Ac | 100±0.05Dc | 90.31±1.25Cc | 100±0.05Dc | 89.41±1.14Bc | 89.01±2.01Bc | 87.67±1.91Bc |
| **CP** | 66.16±1.12Bb | 76.57±0.51Db | 70.87±2.32Cb | 19.84±0.85Ab | 81.40±0.78Fb | 75.34±1.35Db | 78.29±1.21Eb | 76.77±1.2Db | 80.57±0.68Fb | 72.50±0.55Cb |
| **CFS** | 53.83±0.58Ha | 11.05±0.51Ba | 12.24±2.32Ba | 16.47±0.85Ca | 10.89±0.78Ba | 8.21±1.35Aa | 21.83±1.31Fa | 19.02±1.21Ea | 17.73±0.68Da | 24.32±0.55Ga |
| **BC** | 100 ±0.05Ac | 100 ±0.05Ad | 100 ±0.05Ad | 100 ±0.05Ad | 100 ±0.05Ac | 100 ±0.05Ad | 100 ±0.05Ac | 100 ±0.05Ad | 100 ±0.05Ad | 100 ±0.05Ad |