**Table 4.** Effects of the *Clusia minor* L. extracts on cell viability.

|  |  |  |  |
| --- | --- | --- | --- |
| **Cell line** | **Extract** | **Maximum Effect\*** | **IC50**  **(μg/mL)** |
| **BHK** | CMH-A | 53 | 129.60 |
| CMH-B | 60 | 109.3 |
| CMH-C | 50 | 221.2 |
| CMH-E | 56 | 249.3 |
| **4T1** | CMH-A | 56 | 121.9 |
| CMH-B | 60 | 93.42 |
| CMH-C | 50 | 101.1 |
| CMH-E | 54 | 124.4 |
| **EA.hy926** | CMH-A | 51 | 22.56 |
| CMH-B | 54 | 32.01 |
| CMH-C | 41 | 105.5 |
| CMH-E | 52 | 90.99 |
| **CT26** | CMH-A | 5 | 353.1 |
| CMH-B | 25 | 203.5 |
| CMH-C | 3 | 470.8 |
| CMH-E | 35 | 500.6 |

\*Respect to percentage of inhibition of cell viability after

48 h to exposure to the different concentration extracts.

IC50, concentration capable of inhibit the 50 % cell viability.