|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | | Morphology | BrdU | CldU | IdU | CldU/IdU | BLBP | Sox2 | Pax6 |
| CMZ-central | Round 5-8 um | | ++ | ++ | + | + | +++ | + | - |
| CMZ-middle | Long 6-12 um | | +++ | +++ | ++ | +++ | -- | ++ | ++ |
| CMZ-peripheral | Long 7-18 um | | ++ | ++ | + | + | + | + | ++ |
| Non-pigmented ciliary epithelium | Square 6 um | | + | -- | ++ | + | + | + | + |

**The table summarizes the main characteristics of the progenitors in CMZ and CE**. The semi-quantitative comparison was used to help visualize what were found in the multiple immunohistochemical tests that were carried out repeatedly in the retina of the fish. It was represented the proliferation levels and marker expression: +, few; ++, intermediate; +++, high, - -, no label.