This report is about photomultipliers used in the Baksan Large Neutrino Telescope project. This detector should become one of the most sensitive neutrino liquid scintillation detectors. The sensitivity of such a detector largely depends on the quality of the photomultipliers used. The photomultipliers used in the project were evaluated and compared briefly with several other models. The main attention is paid to the quantum efficiency, single-photoelectron response, timing and some other characteristics of photomultipliers.