TEST DATA ANALYSIS AND CALIBRATION INCUBATOR IN BALAI PENGAMANAN FASILITAS KESEHATAN (BPFK) MEDAN

ABSTRACT

Testing and calibration of INCUBATOR BABY YP-930 has been performed using incu analyzer, safety analyzer 601 and held at Balai Pengamanan Fasilitas Kesehatan Republik Indonesia, with the proviso that the INCUBATOR output energy is in the threshold of ± 10°C temperature, and ≤ 400°C temperature Mats, and ≤ 65 dBA Noise, ± 0,35 m / second temperature speed of setting at the time of testing. From the result of research conducted has been known that the INCUBATOR BABY YP-930 which has been tested is feasible to use.