

Download Lab Activity B Laboratory Manual

WHO/IVB/07.01 ORIGINAL: ENGLISH Manual for the laboratory diagnosis of measles and rubella virus infection Second edition Microbiological Applications Lab Manual. L. ADITIA, S.Si. Download with Google Download with Facebook or download with email Primary Culture and Presumptive Identification Laboratory Methods. Plate method. Grow the isolate(s) to be tested for 18-24 hours on a BAP at 35-37°C with ~5% CO₂ (or in a candle-jar).; Dispense a few drops of Kovac's oxidase reagent directly on top of a few suspicious colonies growing on the 18-24 hour BAP. buy and sell surplus process plants and equipment