

GEL DOCUMENTATION SYSTEM



Brand : UVP

Mode l:

BioDoc- IT 220 Imaging System

Printer: UVP Mitsubishi

Brief Description : Gel documentation systems, also known as 'gel docs' or 'gel imagers,' are used to record and analyze the results of gel electrophoresis and membrane blotting experiments. These instruments are necessary for visualizing stained or labeled nucleic acids and proteins in media such as agarose, acrylamide, or cellulose.

Location : Lab SBK 2, Ground Floor, J16, Institute of Biological Sciences

Person-in-charge :

Assistant Science Officer :

1. Hazulina binti Che Ab Aziz
Phone no. : +603-7967 6746
Email : hazu@um.edu.my

Science Officer :

1. Rozana binti Mohd Shah
Phone no. : +603-7967 4389
Email : rozana@um.edu.my

Service Charge details :

ISB's User: RM5/sample

Collaborators: RM10/sample

UM's User: RM15/sample

Outside UM's User: RM20/sample

STATUS