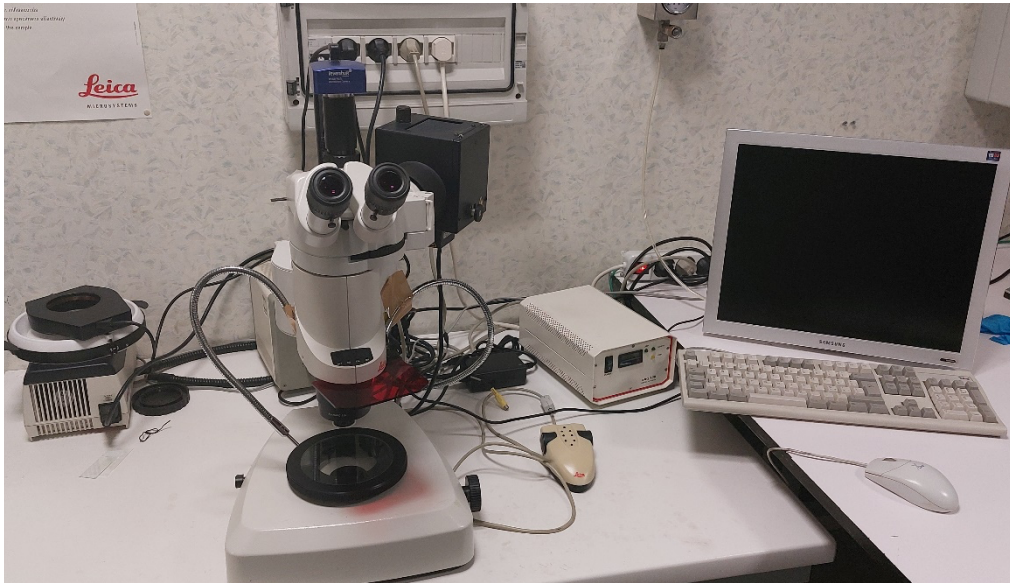


# Leica MZ16FA



## APPLICATIONS

- Brightfield/Fluorescence
- Z-Axis Manual
- Objective Manual
- FilterCube Motorization

## OBJECTIVES

- 1X PALNAPO
- 2X PLANAPO

## CAMERA DEVICE

- Levenhuk RGB (Max Res.3584x2748)

## FILTER CUBES

- UV(DAPI) Ex 340-360 nm/ Em 420 nm
- GFP Ex 460-500 nm/ Em 510nm
- DsRed EX 539-551 nm/ Ex 590-650

## SOFTWARE

- Levenhuk

## DESCRIPTION

The MZ16Fais un dissecting microscope designed for acquire in BrightField and fluorescence applications. Microscope is equipped with Filter Cubes motorization for multichannel applications. The microscope is optimized for observing and acquiring samples mounted on all types of supports.