

Transmission Electron Micrograph of Malina. Lysates of Malina were loaded onto a Carbon Type-B 300 mesh copper grid. Malina was stained with 1% uranyl acetate solution and imaged on a transmission electron microscope. 5 images were used to obtain average dimensions (Average \pm SEM). The capsid is 54 \pm 1 nm long and 58 \pm 1 nm wide. The tail is 166 \pm 3 nm long and 13 \pm 0.8 nm wide.