## Multi-Dimensional Acquisition interface with appropriate image acquisition properties\*.

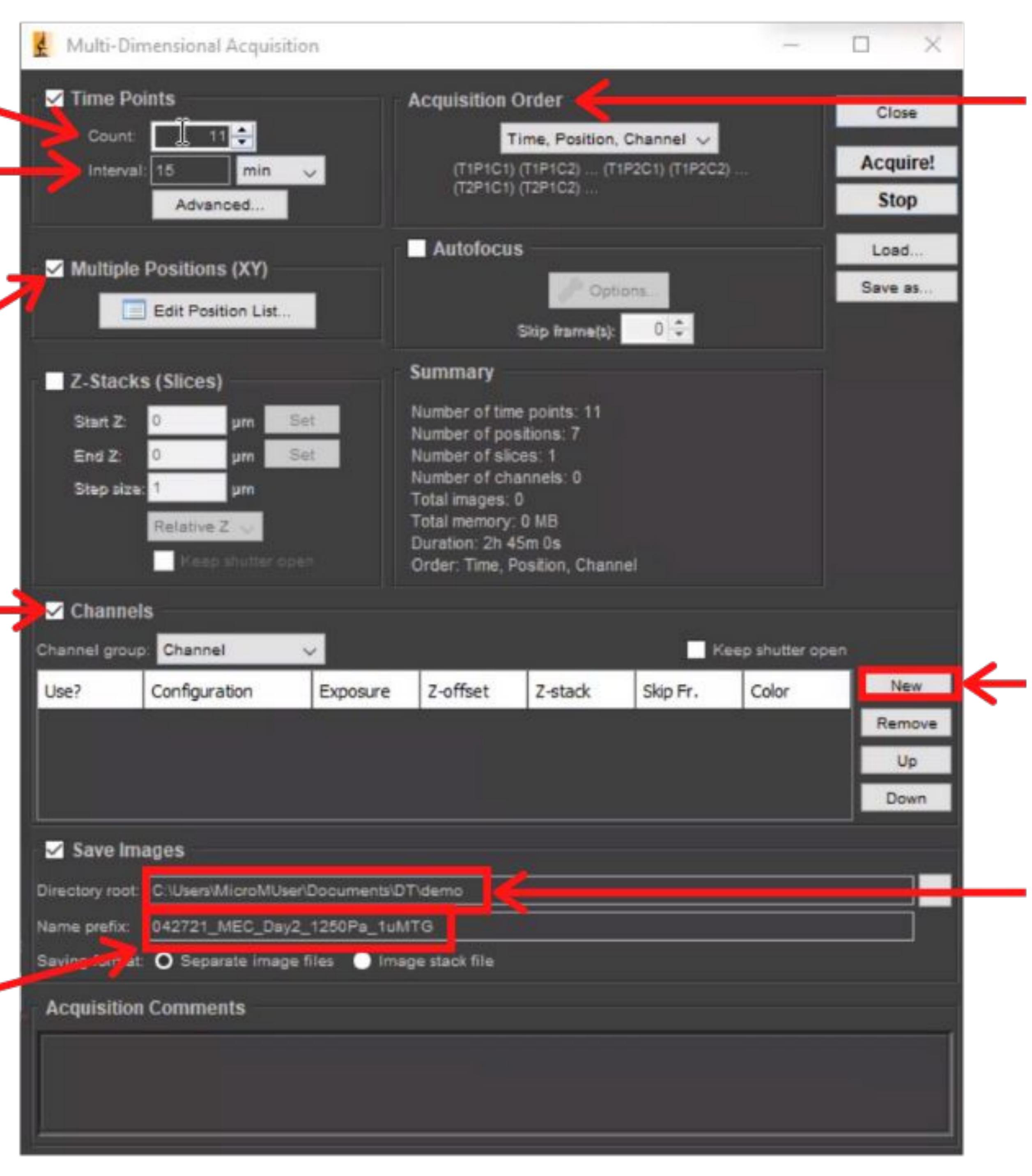
Choose a number slightly greater than the target

Time interval between successive acquisition runs

Select if imaging at multiple / positions in the plane of the microscope stage

Define at least three channels: images of (1) cells, (2) top beads, and (3) bottom beads. Ensure appropriate exposure.

Appropriate folder name for acquired images



Choose the **Acquisition Order**: "Channel, Position,
Time"

Click to add a new channel to the list

Appropriate path for the image folder