

# ELN: Well Plate Operations -- Annotating Individual Wells

## This page is under construction ...

Biological well plates in the ELN can be annotated on a well-by-well basis by clicking on a well in the well plate diagram, which subsequently opens an individual well annotation window to the right of the plate diagram, as shown in Fig 1.



*Fig 1. Well plate diagram with individual well annotation window shown on the right side.*

Within the individual well annotation window (Fig 2), you can provide an assortment of information, including: sample ID, volume, OD600, plasmid, nucleotide, and other information. Additionally, you can attach files (Fig 3) holding information specific to that well.



*Fig 2. Individual well annotation window. Includes fields like volume, OD600, and sample ID. Users can also designate applicable nucleotides, plasmids, organisms, and protocols, or attach files. Data are temporarily stored (not saved) after clicking "Store Data (pre-save)". Data are not saved until the plate is saved by clicking on the "Save Plate" button.*



*Fig 3. Expanded individual well annotation window, showing file upload fields, including instrument, platform, and category. Files and data are temporarily stored (not saved) after clicking "Store Data (pre-save)". Files and data are not saved until the plate is saved by clicking on the "Save Plate" button.*

From:

<https://bpm-wiki.cnsi.ucsb.edu/dokuwiki/> - NSF BioPACIFIC MIP Wiki

Permanent link:

<https://bpm-wiki.cnsi.ucsb.edu/dokuwiki/doku.php?id=eln-guide-basic-individual-well-annotations&rev=1744056872>

Last update: 2025/04/07 20:14

