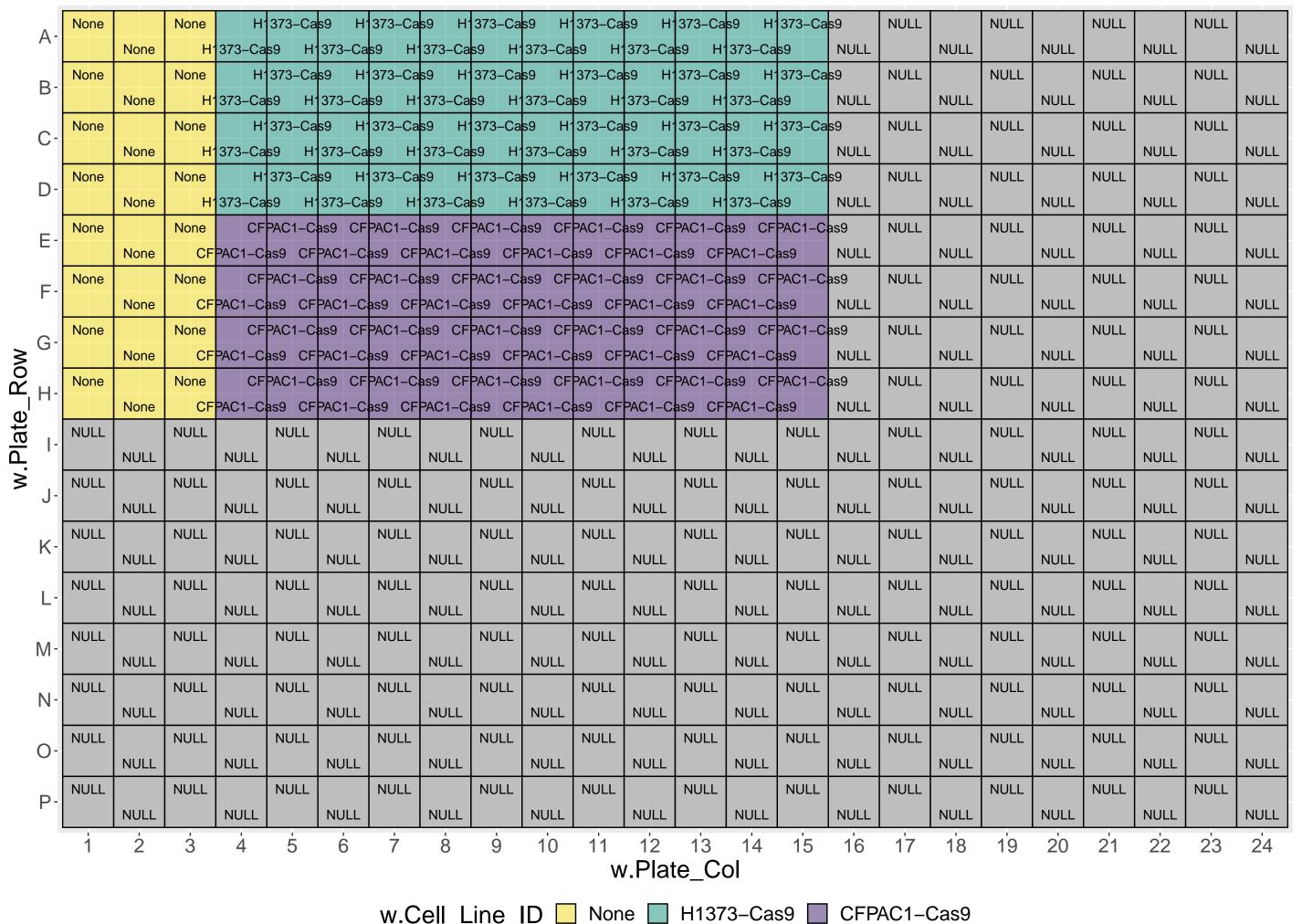
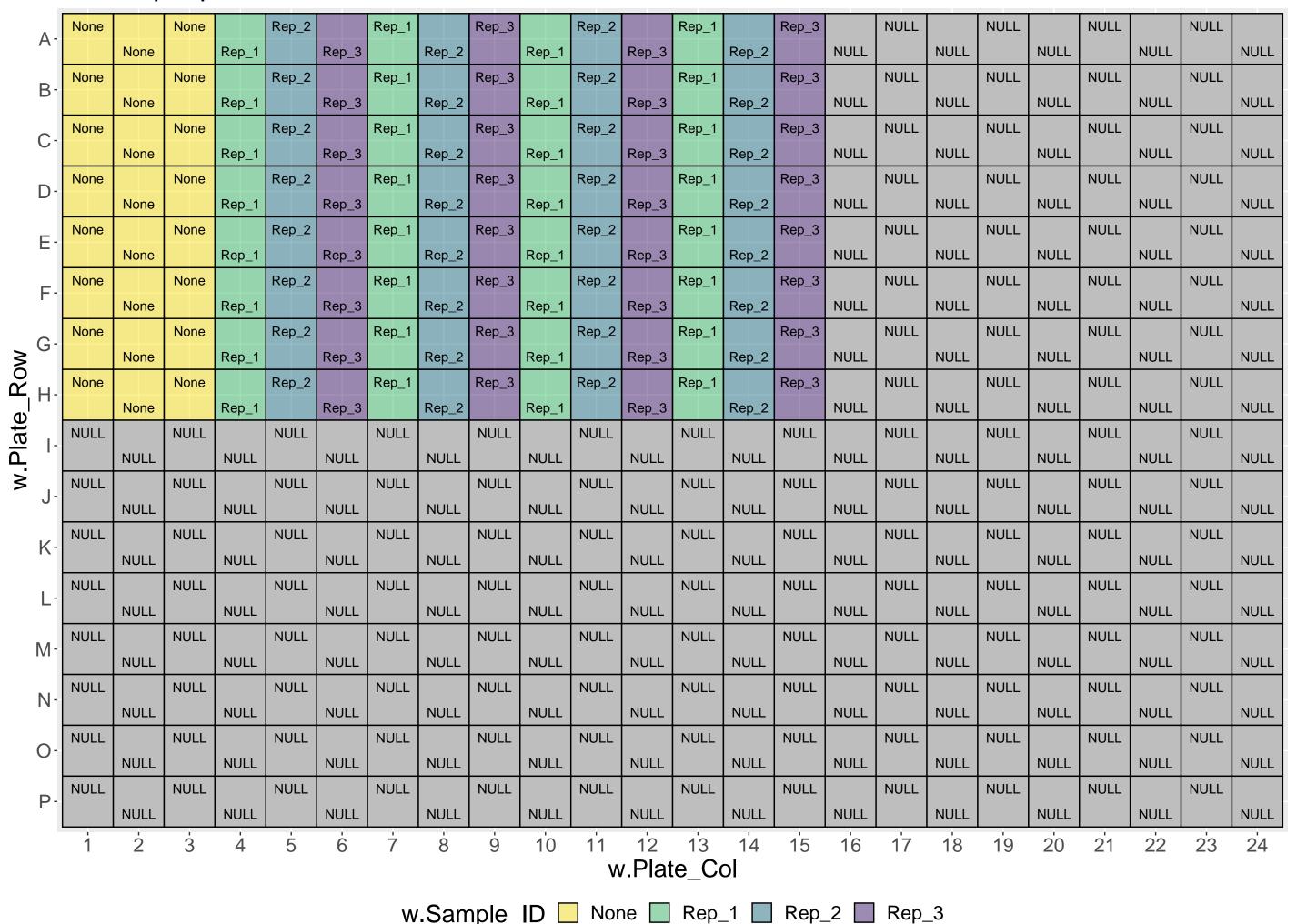
Readout: w.Cell_Line_ID 1st unique plate: P14-006



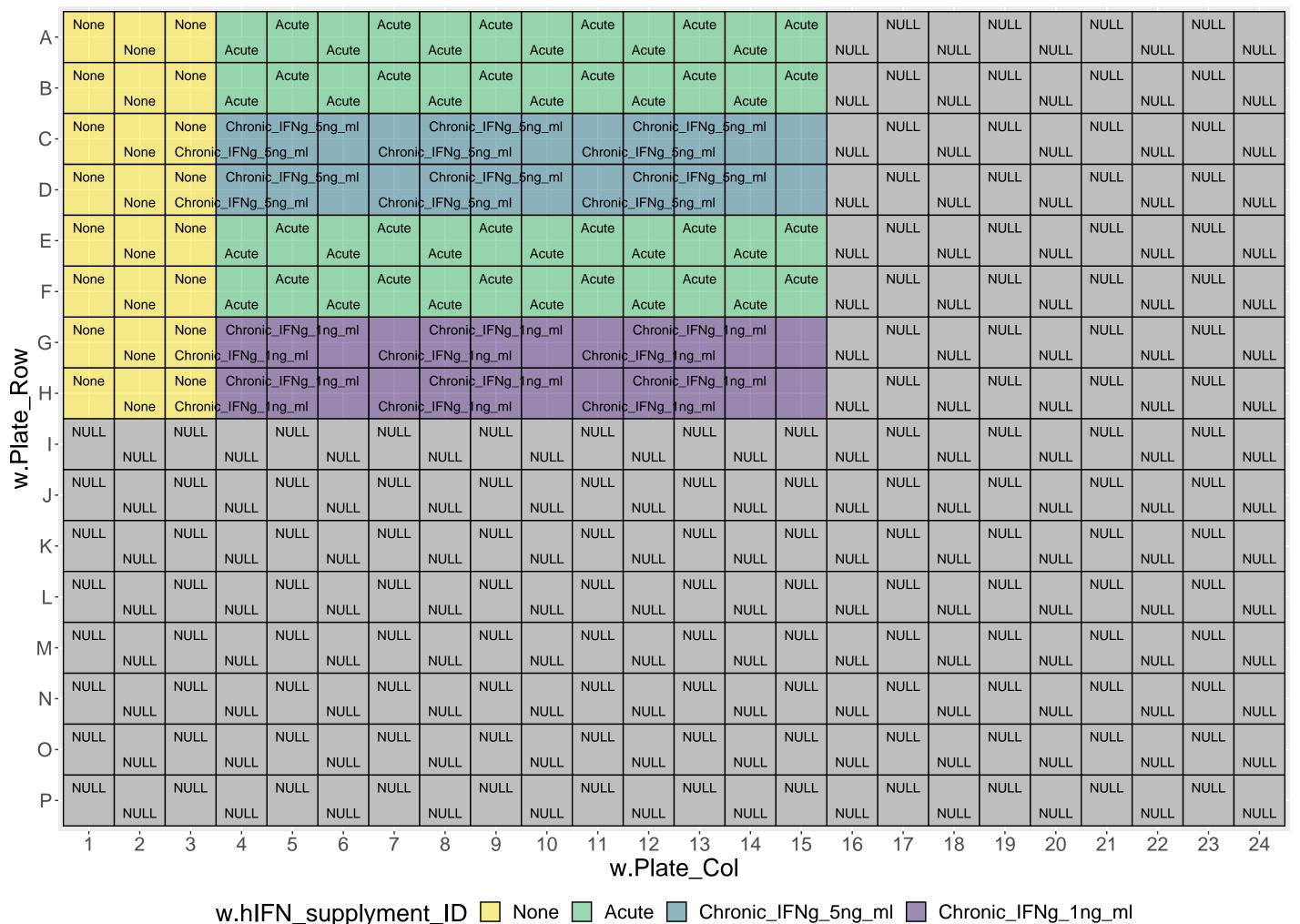
Experiment ID: 20210125_BG

Readout: w.Sample_ID 1st unique plate: P14-006



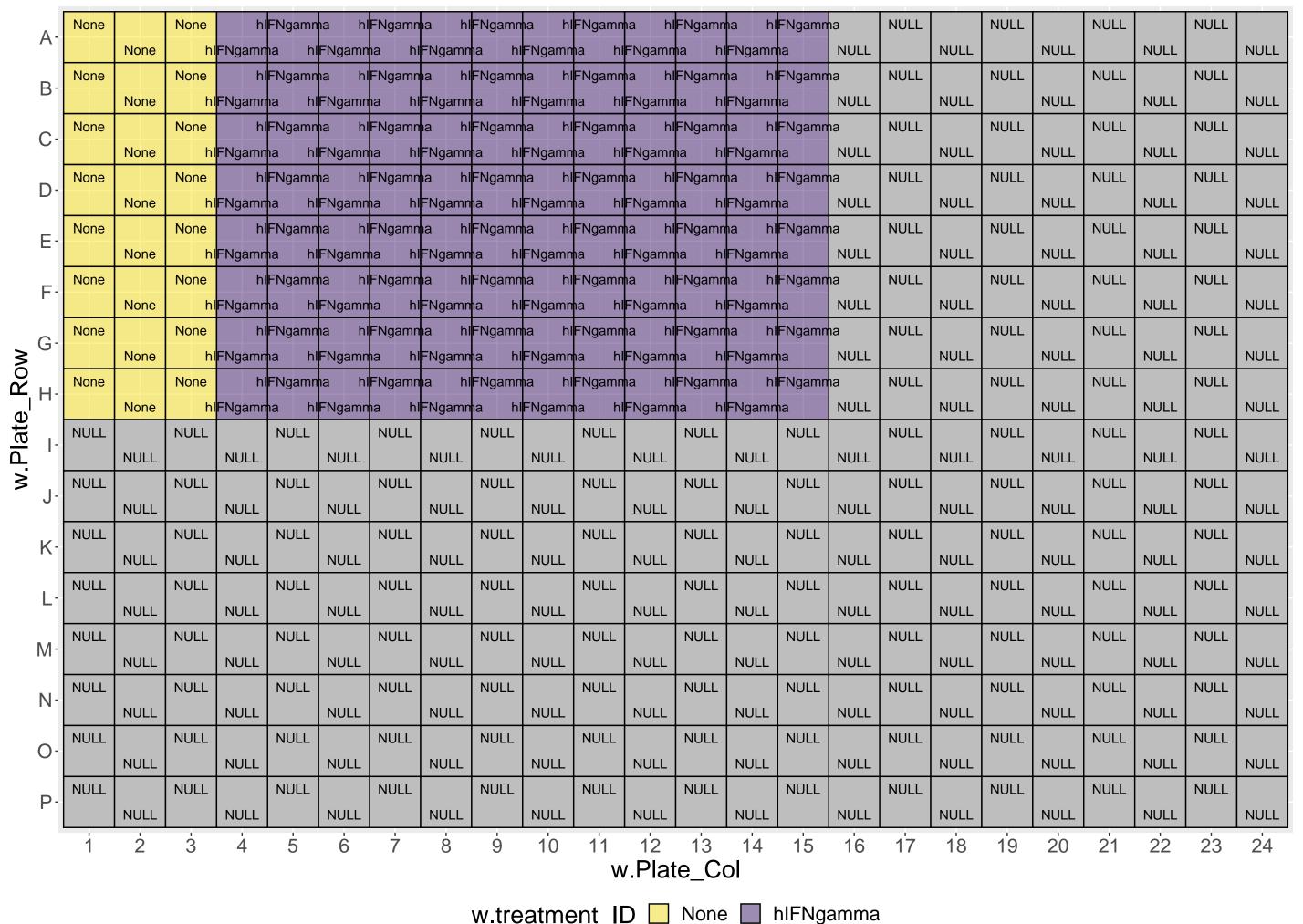
Experiment ID: 20210125_BG

Readout: w.hIFN_supplyment_ID 1st unique plate: P14–006



Experiment ID: 20210125_BG

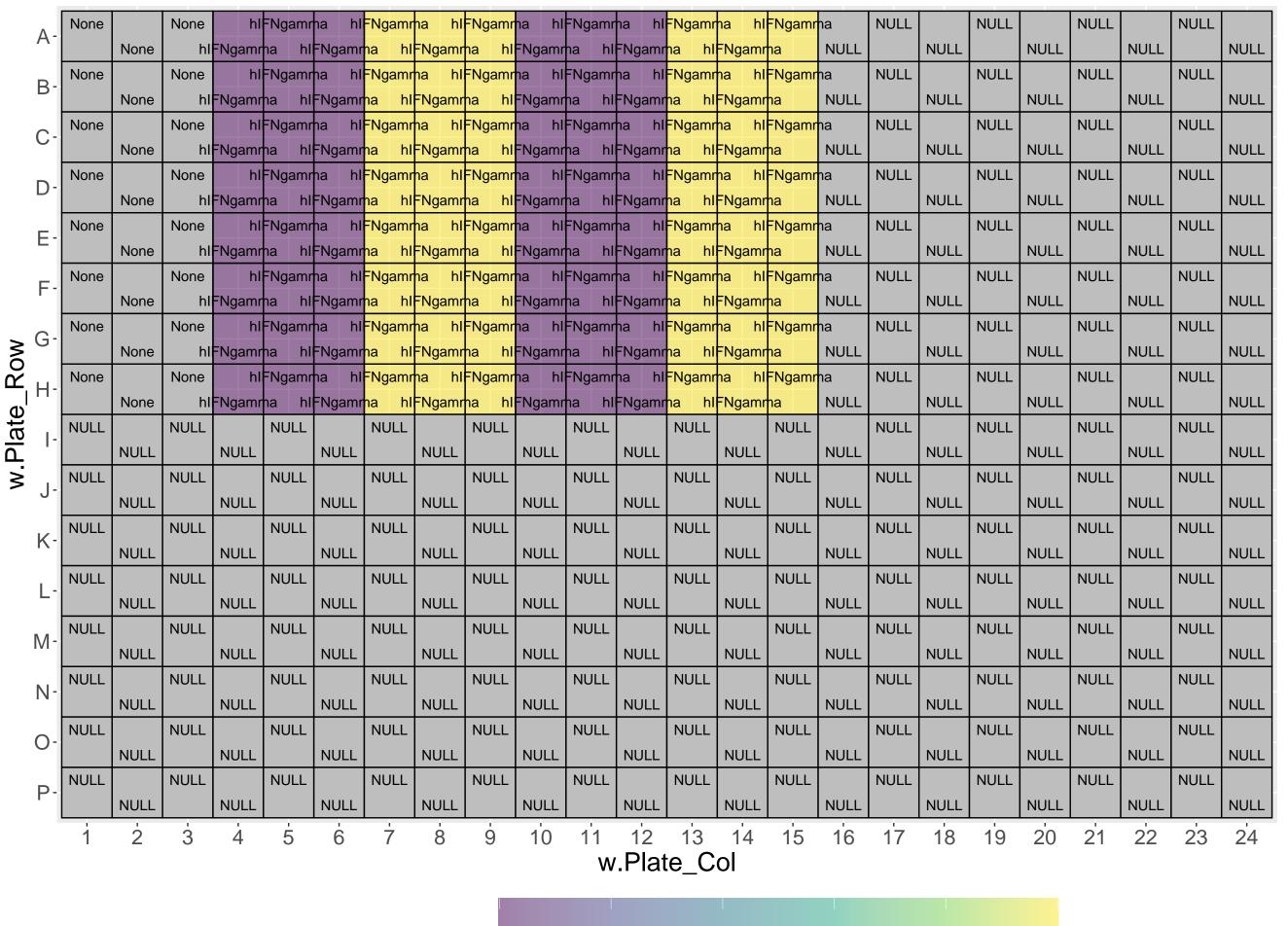
Readout: w.treatment_ID 1st unique plate: P14–006



Experiment ID: 20210125_BG

Readout: w.treatment_Dose 1st unique plate: P14-006

w.treatment_Dose



0.2

0.4

0.6

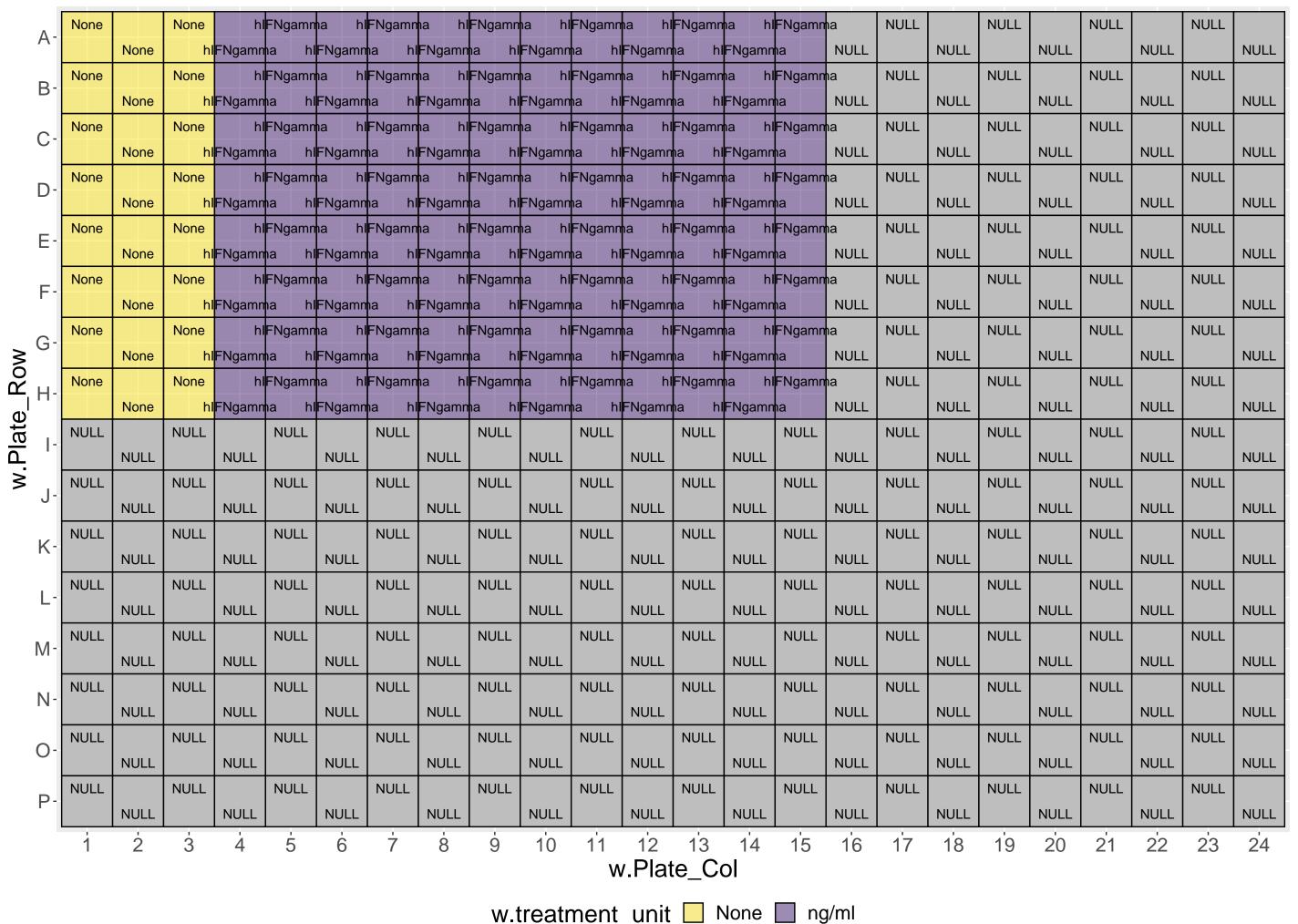
0.8

0.0

Experiment ID: 20210125_BG Date: reference

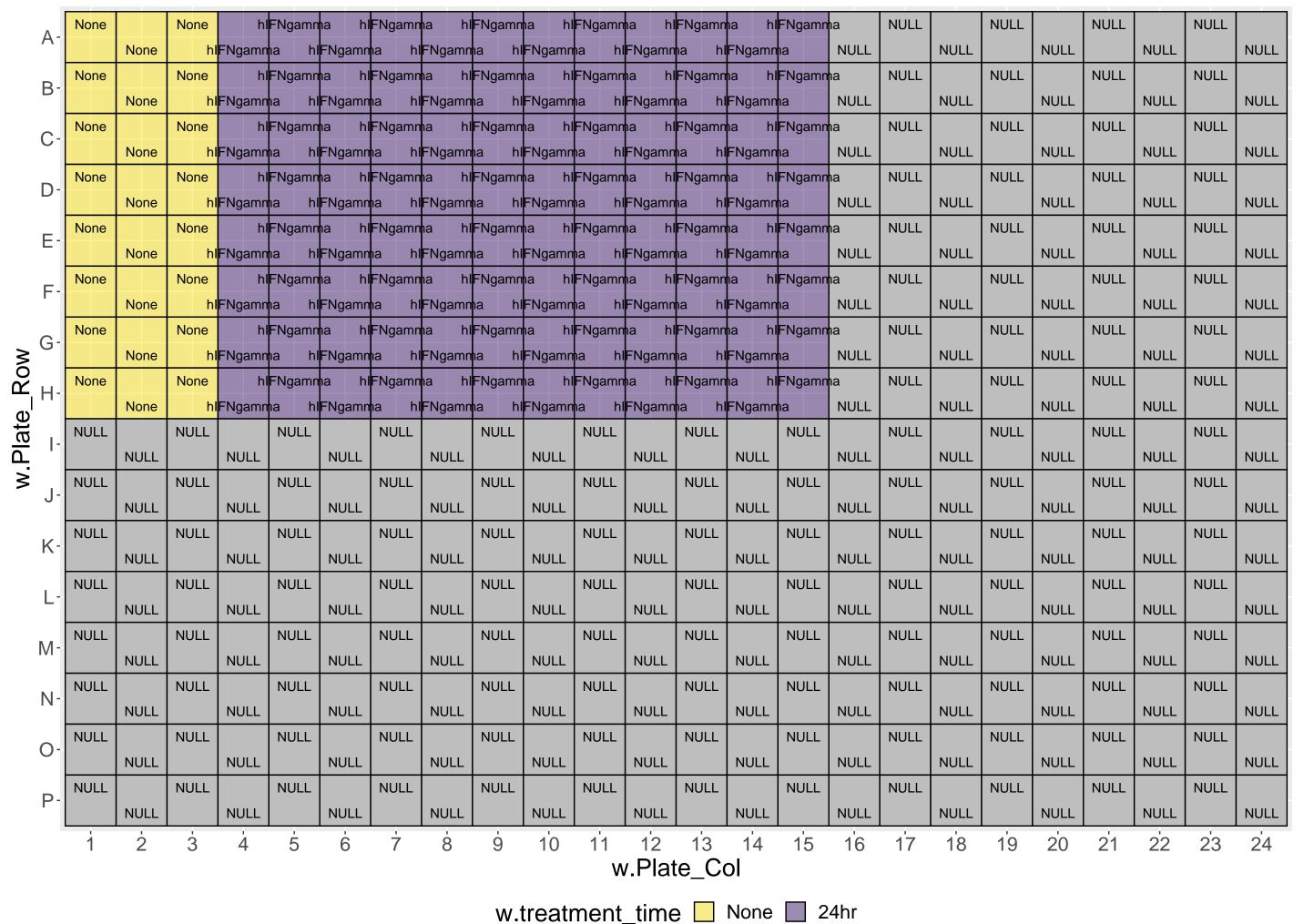
1.0

Readout: w.treatment_unit 1st unique plate: P14-006



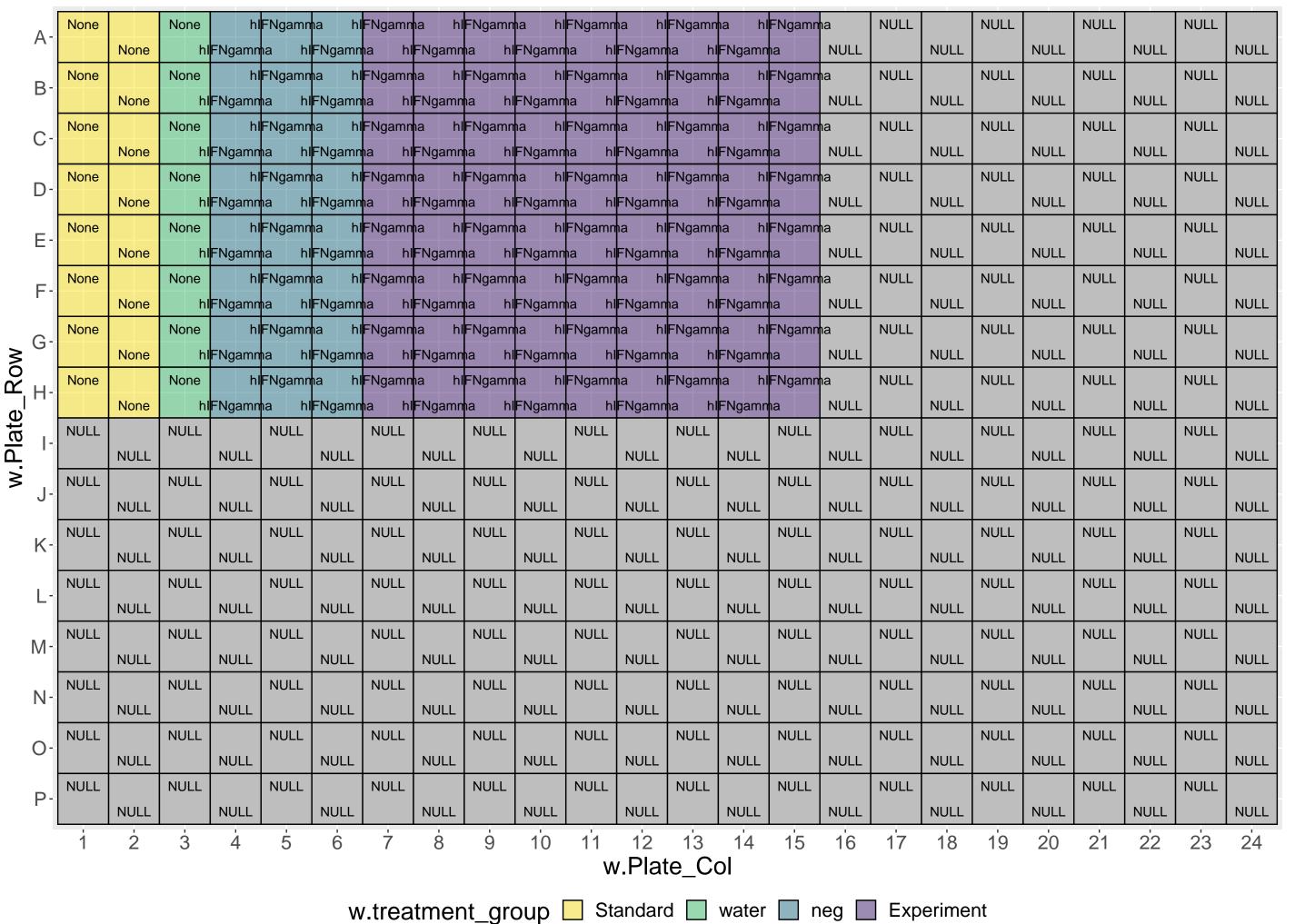
Experiment ID: 20210125_BG

Readout: w.treatment_time 1st unique plate: P14-006



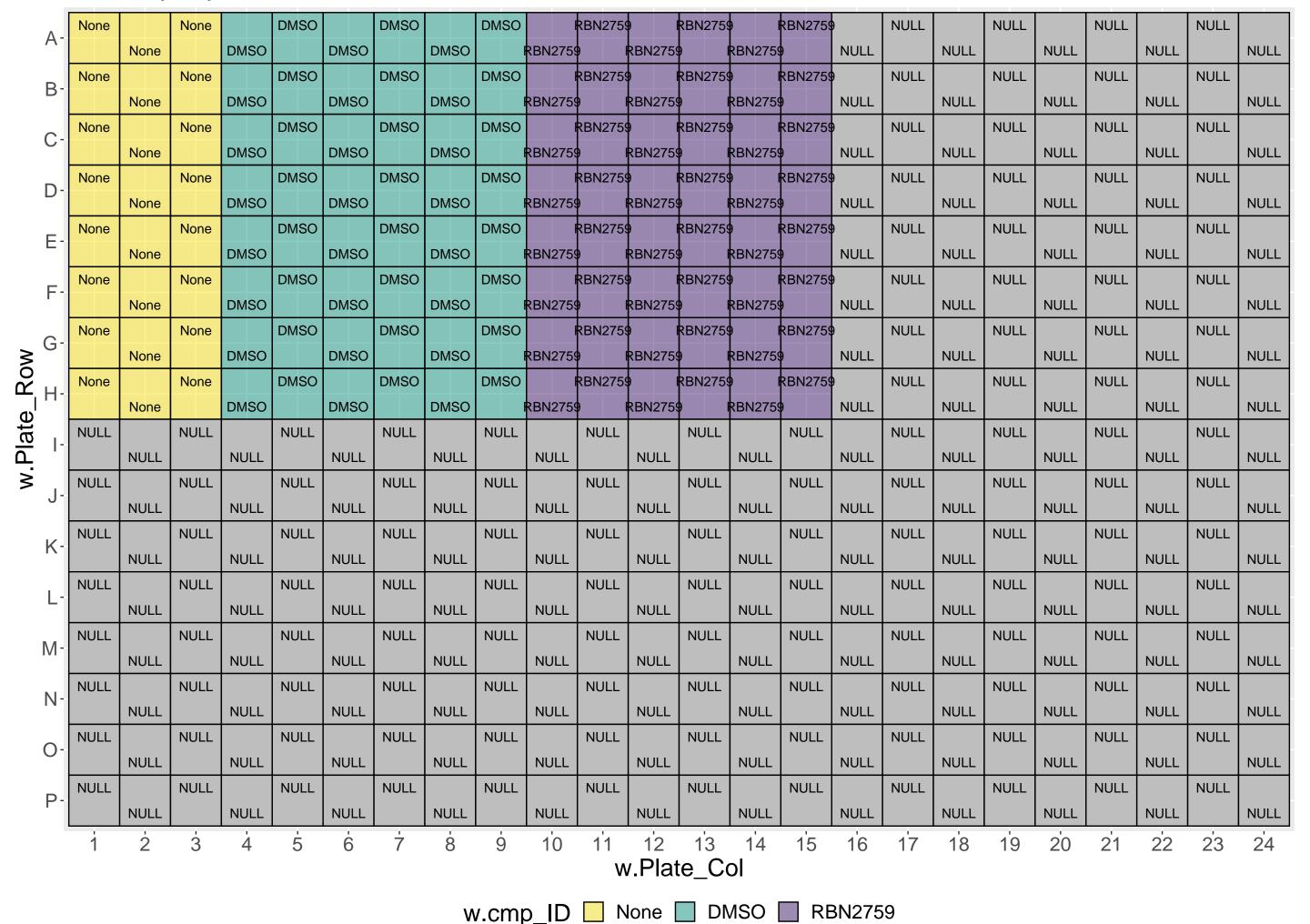
Experiment ID: 20210125_BG

Readout: w.treatment_group 1st unique plate: P14-006



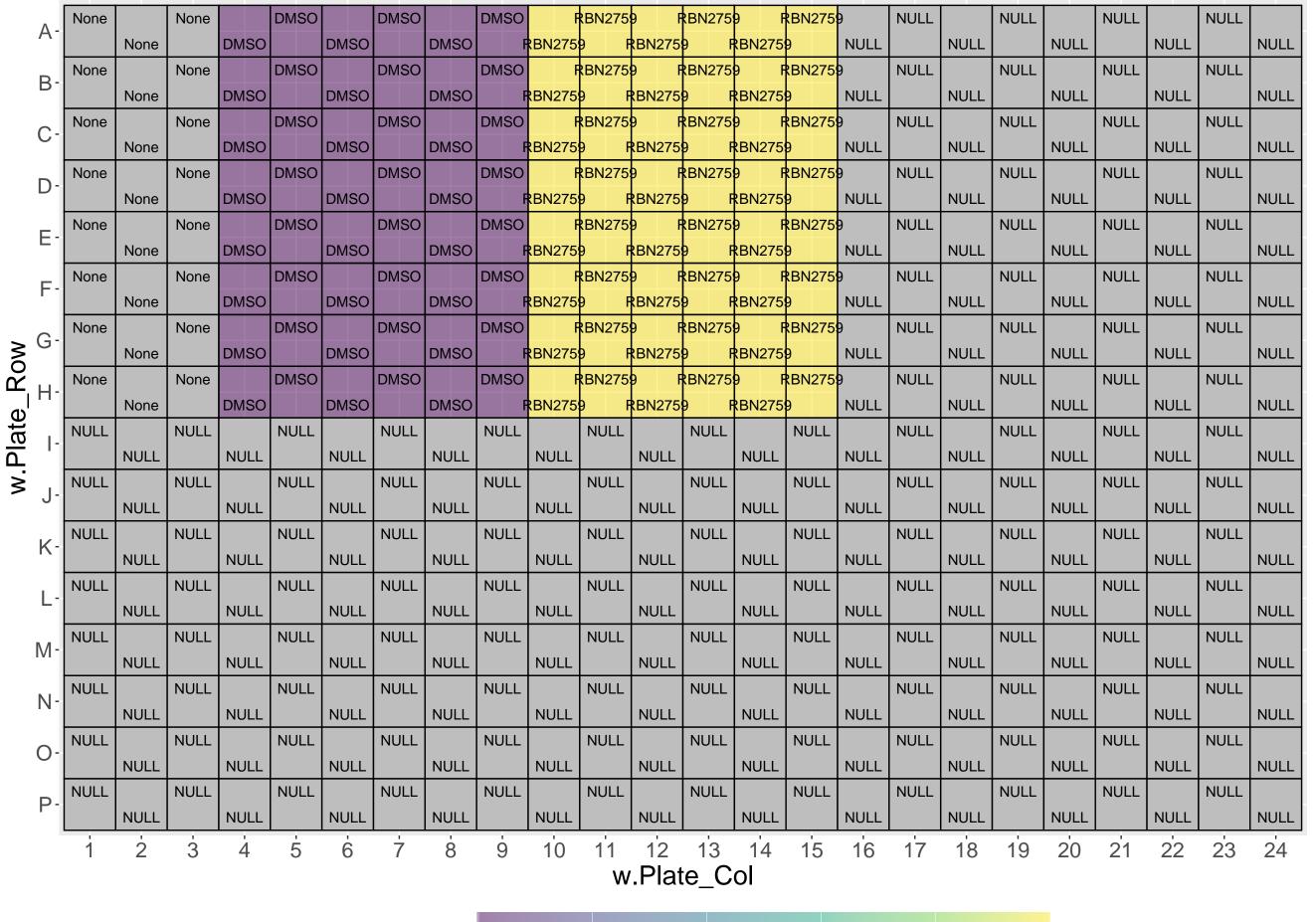
Experiment ID: 20210125_BG

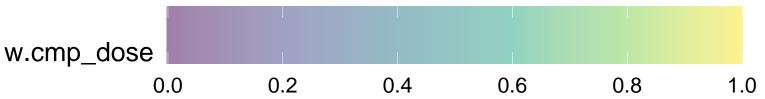
Readout: w.cmp_ID 1st unique plate: P14–006



Experiment ID: 20210125_BG

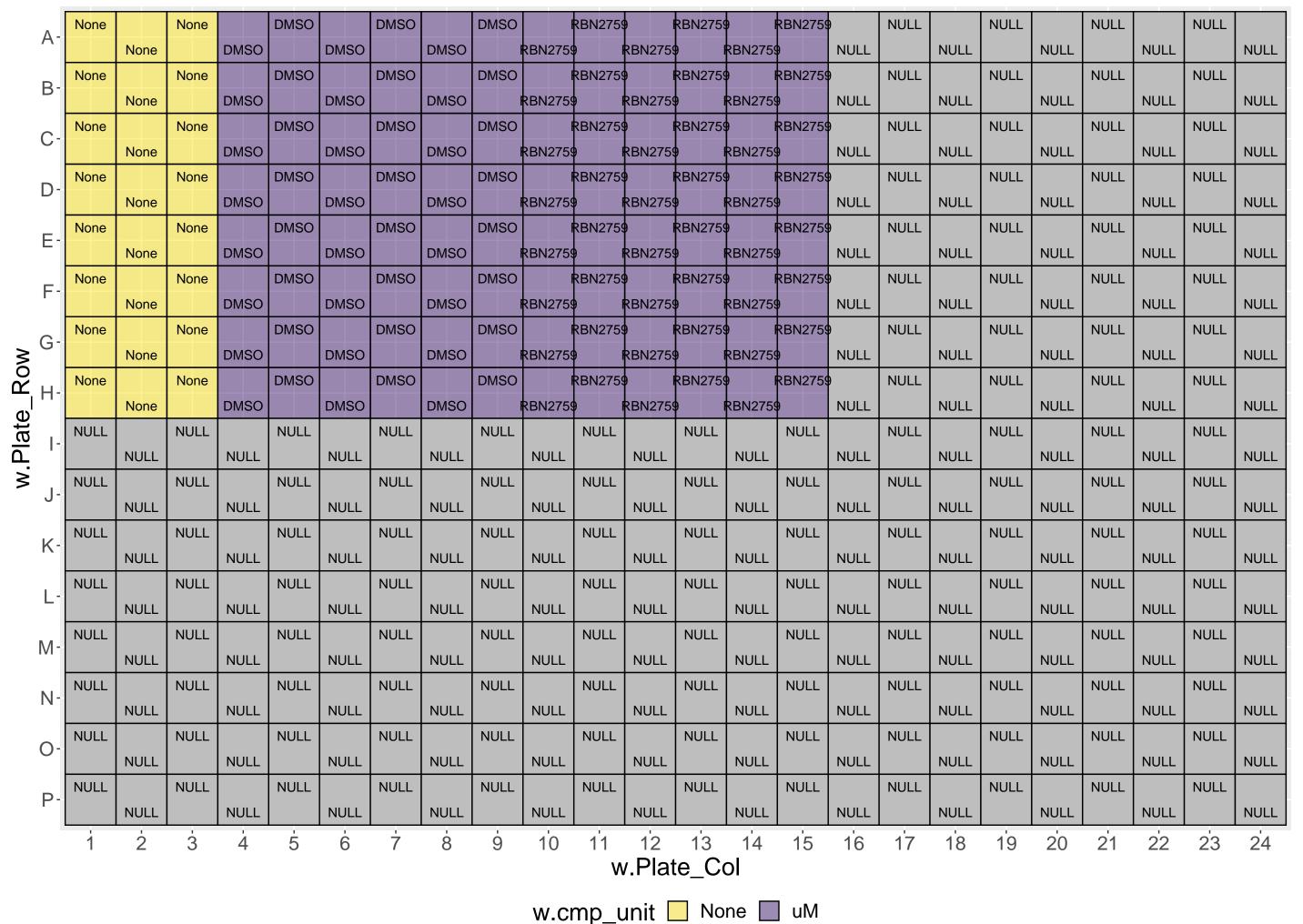
Readout: w.cmp_dose 1st unique plate: P14–006





Experiment ID: 20210125_BG
Date: reference

Readout: w.cmp_unit 1st unique plate: P14-006



Experiment ID: 20210125_BG