

Experiment Summary

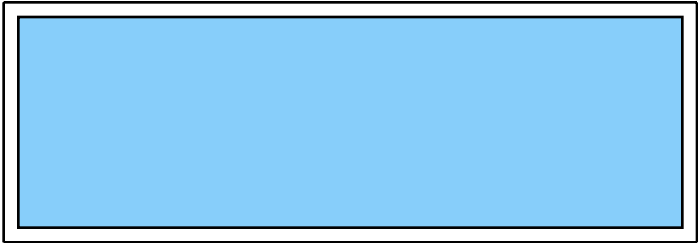
Total Plates Used: 4

Number of Reactions: 12

Reagents Used:

MasterMix: 72.0 μ l

Reservoir



REAGENT

Plate Contents

water 163.0µl

SetupPlate1

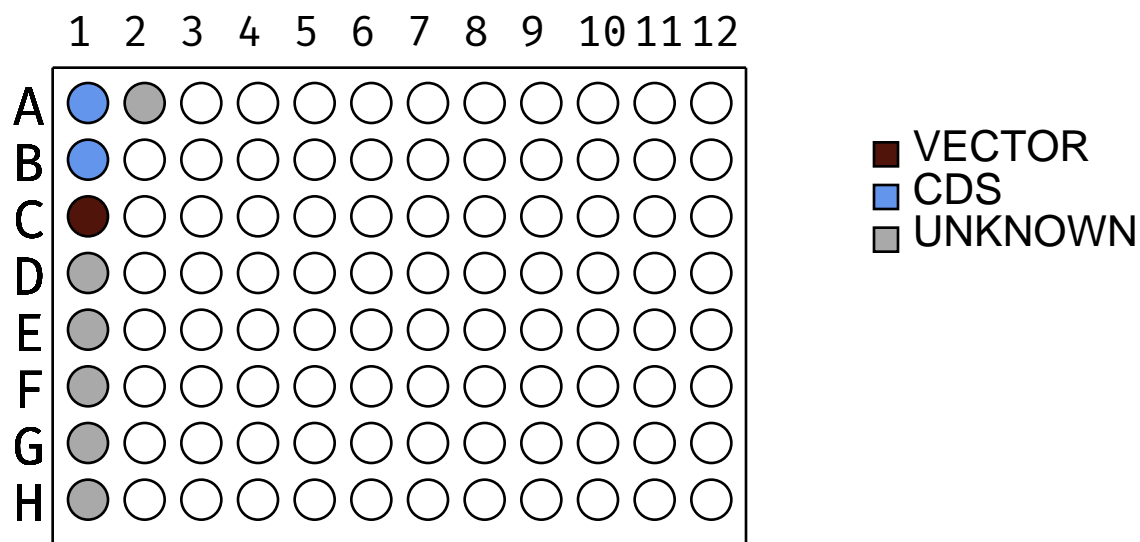


Plate Contents

A1- C0040_CD 12.0μl
B1- C0062_CD 12.0μl
C1- DVK_AF 24.0μl
D1- B0015_DF 24.0μl
E1- B0032m_BC 12.0μl
F1- B0033m_BC 12.0μl
G1- J23100_AB 8.0μl
H1- J23103_AB 8.0μl
A2- J23106_AB 8.0μl

ReagentPlate1

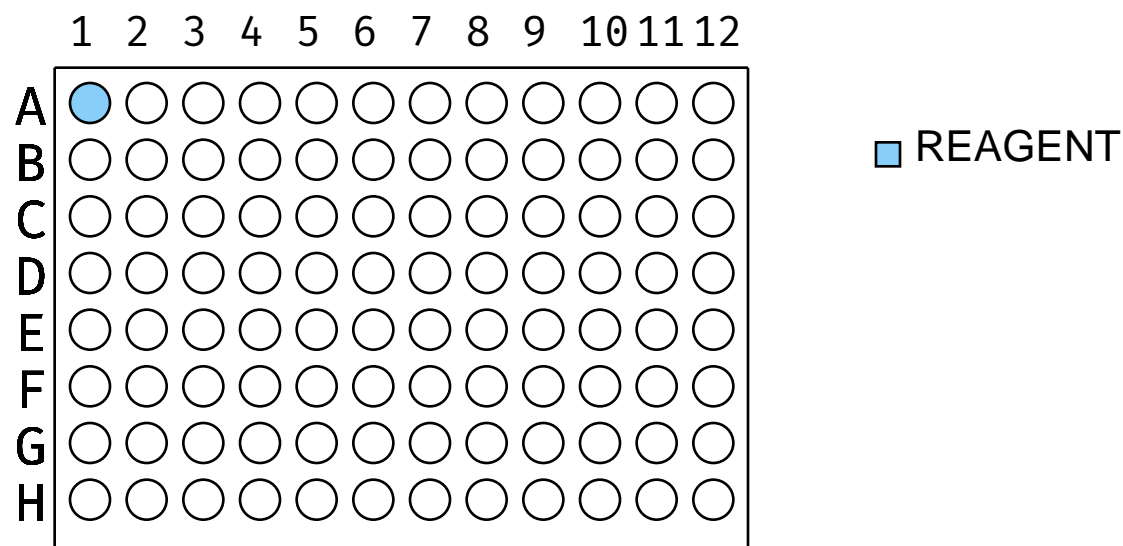


Plate Contents

A1- MasterMix 72.0µl

Output1

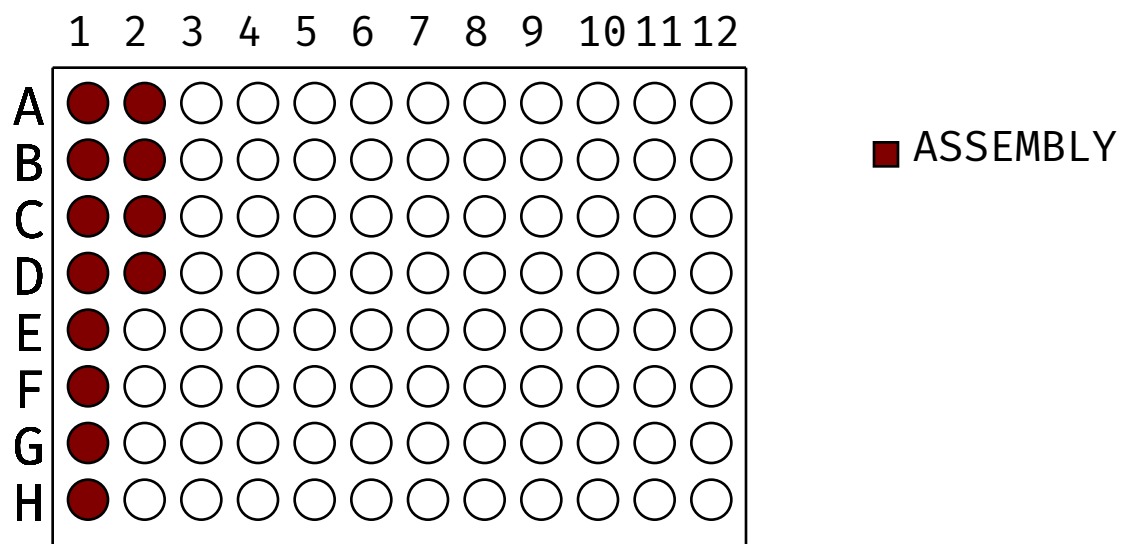


Plate Contents

A1-	DVK_AF	J23100_AB	B0032m_BC	C0040_CD	B0015_DF
B1-	DVK_AF	J23100_AB	B0032m_BC	C0062_CD	B0015_DF
C1-	DVK_AF	J23100_AB	B0033m_BC	C0040_CD	B0015_DF
D1-	DVK_AF	J23100_AB	B0033m_BC	C0062_CD	B0015_DF
E1-	DVK_AF	J23103_AB	B0032m_BC	C0040_CD	B0015_DF
F1-	DVK_AF	J23103_AB	B0032m_BC	C0062_CD	B0015_DF
G1-	DVK_AF	J23103_AB	B0033m_BC	C0040_CD	B0015_DF
H1-	DVK_AF	J23103_AB	B0033m_BC	C0062_CD	B0015_DF
A2-	DVK_AF	J23106_AB	B0032m_BC	C0040_CD	B0015_DF
B2-	DVK_AF	J23106_AB	B0032m_BC	C0062_CD	B0015_DF
C2-	DVK_AF	J23106_AB	B0033m_BC	C0040_CD	B0015_DF
D2-	DVK_AF	J23106_AB	B0033m_BC	C0062_CD	B0015_DF