

# Experiment Summary

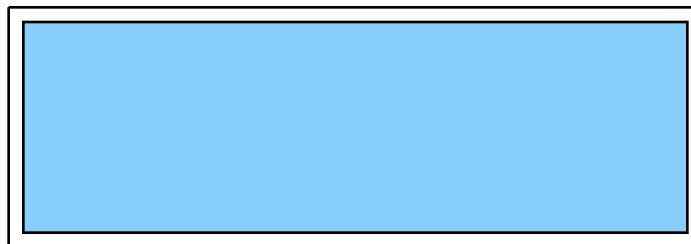
Total Plates Used: 4

Number of Reactions: 18

Reagents Used:

MasterMix: 108.0 $\mu$ l

# Reservoir



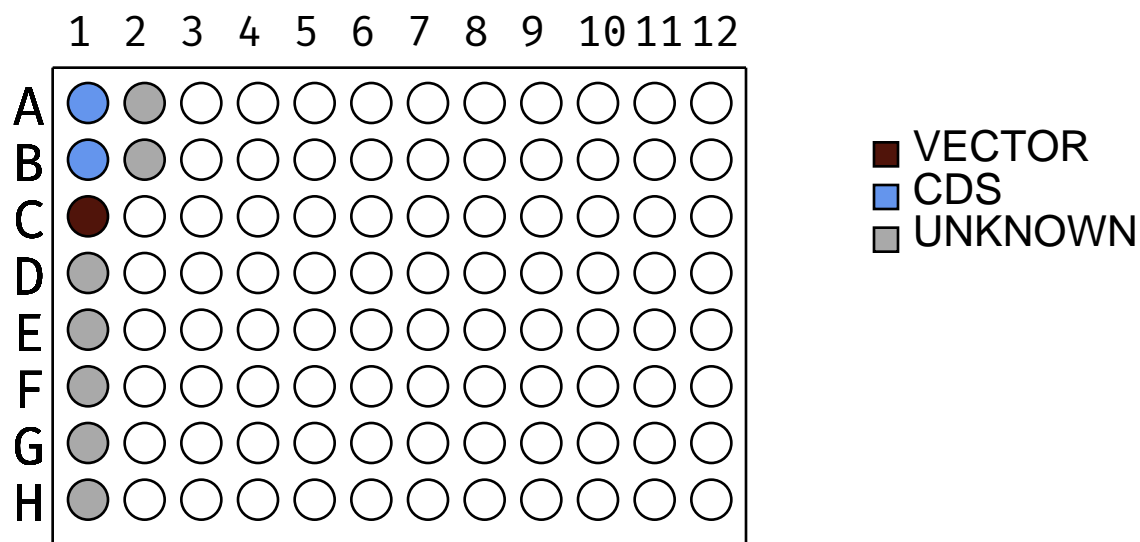
■ REAGENT

## Plate Contents

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water 244.0 $\mu$ l

# SetupPlate1

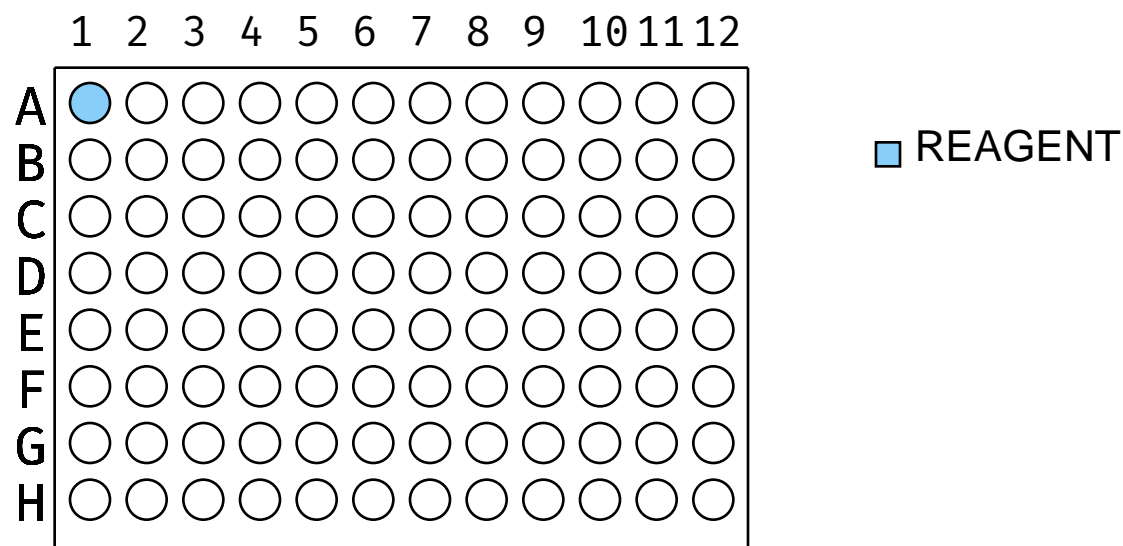


## Plate Contents

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A1- C0040\_CD 18.0μl  
B1- C0062\_CD 18.0μl  
C1- DVK\_AF 36.0μl  
D1- B0015\_DF 36.0μl  
E1- B0032m\_BC 12.0μl  
F1- B0033m\_BC 12.0μl  
G1- BCD2\_BC 12.0μl  
H1- J23100\_AB 12.0μl  
A2- J23102\_AB 12.0μl  
B2- J23103\_AB 12.0μl

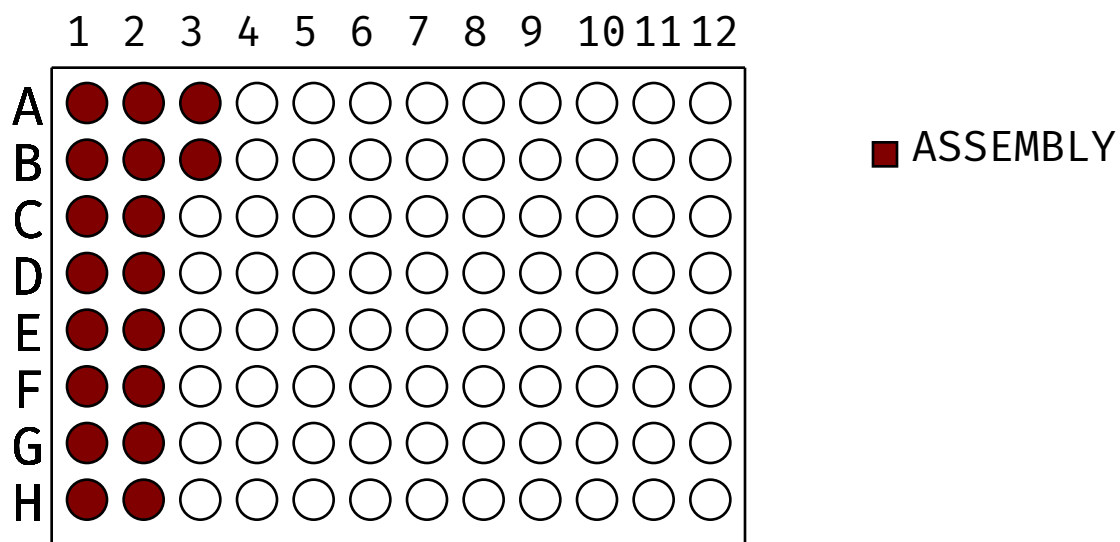
# ReagentPlate1



## Plate Contents

A1- MasterMix 108.0µl

# Output1



## Plate Contents

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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	J23100_AB	BCD2_BC	C0040_CD	B0015_DF
F1-	DVK_AF	J23100_AB	BCD2_BC	C0062_CD	B0015_DF
G1-	DVK_AF	J23102_AB	B0032m_BC	C0040_CD	B0015_DF
H1-	DVK_AF	J23102_AB	B0032m_BC	C0062_CD	B0015_DF
A2-	DVK_AF	J23102_AB	B0033m_BC	C0040_CD	B0015_DF
B2-	DVK_AF	J23102_AB	B0033m_BC	C0062_CD	B0015_DF
C2-	DVK_AF	J23102_AB	BCD2_BC	C0040_CD	B0015_DF
D2-	DVK_AF	J23102_AB	BCD2_BC	C0062_CD	B0015_DF
E2-	DVK_AF	J23103_AB	B0032m_BC	C0040_CD	B0015_DF
F2-	DVK_AF	J23103_AB	B0032m_BC	C0062_CD	B0015_DF
G2-	DVK_AF	J23103_AB	B0033m_BC	C0040_CD	B0015_DF
H2-	DVK_AF	J23103_AB	B0033m_BC	C0062_CD	B0015_DF
A3-	DVK_AF	J23103_AB	BCD2_BC	C0040_CD	B0015_DF
B3-	DVK_AF	J23103_AB	BCD2_BC	C0062_CD	B0015_DF