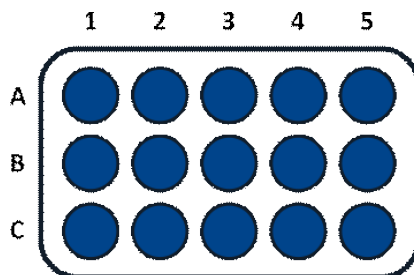


Kit Array Components



Position	Label	Quantity	Chemical	Amount
A01	BrettPhosG2/K ₂ CO ₃	2	BrettPhosG2 K ₂ CO ₃	1.50 μmol 30.00 μmol
A02	RuPhosG2/K ₂ CO ₃	2	RuPhosG2 K ₂ CO ₃	1.50 μmol 30.00 μmol
A03	XPhosG2/K ₂ CO ₃	2	XPhosG2 K ₂ CO ₃	1.50 μmol 30.00 μmol
A04	tBuXPhosG3/K ₃ PO ₄	2	tBuXPhosG3 K ₃ PO ₄	1.50 μmol 30.00 μmol
A05	tBuBrettG3/K ₃ PO ₄	2	tBuBrettPhosG3 K ₃ PO ₄	1.50 μmol 30.00 μmol
B01	BrettPhosG2/Cs ₂ CO ₃	2	BrettPhosG2 Cs ₂ CO ₃	1.50 μmol 30.00 μmol
B02	RuPhosG2/Cs ₂ CO ₃	2	RuPhosG2 Cs ₂ CO ₃	1.50 μmol 30.00 μmol
B03	XPhosG2/Cs ₂ CO ₃	2	XPhosG2 Cs ₂ CO ₃	1.50 μmol 30.00 μmol
B04	tBuXPhosG3/Cs ₂ CO ₃	2	tBuXPhosG3 Cs ₂ CO ₃	1.50 μmol 30.00 μmol
B05	tBuBrettG3/Cs ₂ CO ₃	2	tBuBrettPhosG3 Cs ₂ CO ₃	1.50 μmol 30.00 μmol
C01	BrettPhosG2/K ₃ PO ₄	2	BrettPhosG2 K ₃ PO ₄	1.50 μmol 30.00 μmol
C02	RuPhosG2/K ₃ PO ₄	2	RuPhosG2 K ₃ PO ₄	1.50 μmol 30.00 μmol
C03	XPhosG2/K ₃ PO ₄	2	XPhosG2 K ₃ PO ₄	1.50 μmol 30.00 μmol
C04	tBuXPhosG3/K ₂ CO ₃	2	tBuXPhosG3 K ₂ CO ₃	1.50 μmol 30.00 μmol
C05	tBuBrettG3/K ₂ CO ₃	2	tBuBrettPhosG3 K ₂ CO ₃	1.50 μmol 30.00 μmol

Reagents/ Solvents

Description	Quantity	Amount
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Reagent Information

Reagent	CAS	MW
Cs ₂ CO ₃	534-17-8	325.82
K ₂ CO ₃	584-08-7	138.00
K ₃ PO ₄	7778-53-2	212.27
BrettPhosG2	1451002-39-3	847.00
RuPhosG2	1375325-68-0	777.00
tBuBrettPhosG3	1536473-72-9	854.00
tBuXPhosG3	1447963-75-8	794.00
XPhosG2	564483-18-7	786.80