

Datasheet summary - Project NovTest31

November 15, 2016

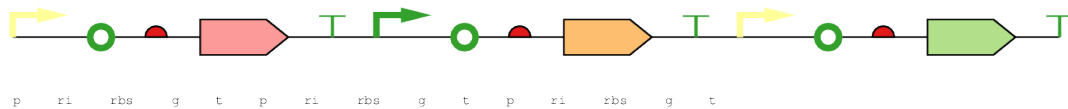
1 Devices

- Monocistronic_prgt_1

Length of the device (bp): 2,596

%GC = 52.70

Composition (5' to 3'): pBla ; ri1 ; RBS_1 ; gene1 ; t1 ; pT7 ; ri1 ; RBS_1 ; gene2 ; t1 ; pBla ; ri1 ; RBS_1 ; gene3 ; t1 ;

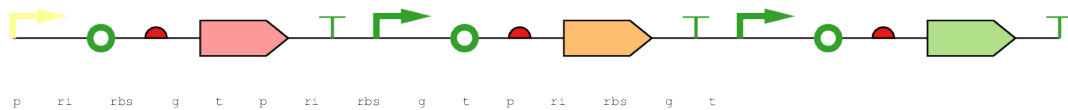


- Monocistronic_prgt_2

Length of the device (bp): 2,595

%GC = 52.76

Composition (5' to 3'): pBla ; ri1 ; RBS_1 ; gene1 ; t1 ; pT7 ; ri1 ; RBS_1 ; gene2 ; t1 ; pT7 ; ri1 ; RBS_1 ; gene3 ; t1 ;

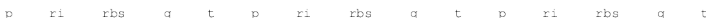


- Monocistronic_prgt_3

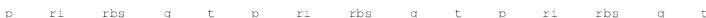
Length of the device (bp): 2,596

%GC = 52.70

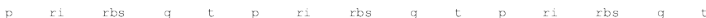
Composition (5' to 3'): pBla ; ri1 ; RBS_1 ; gene1 ; t1 ; pBla ; ri1 ; RBS_1 ; gene2 ; t1 ; pT7 ; ri1 ; RBS_1 ; gene3 ; t1 ;



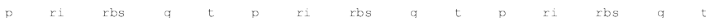
- Composition (5' to 3'): pBla ; ri1 ; RBS_1 ; gene1 ; t1 ; pBla ; ri1 ; RBS_1 ; gene2 ; t1 ; pBla ; ri1 ; RBS_1 ; gene3 ; t1 ;



- Composition (5' to 3'): pT7 ; ri1 ; RBS_1 ; gene1 ; t1 ; pBla ; ri1 ; RBS_1 ; gene2 ; t1 ; pT7 ; ri1 ; RBS_1 ; gene3 ; t1 ;

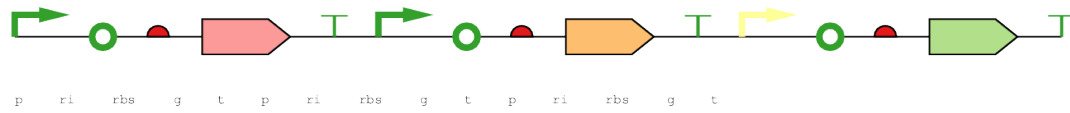


- Composition (5' to 3'): pT7 ; ri1 ; RBS_1 ; gene1 ; t1 ; pBla ; ri1 ; RBS_1 ; gene2 ; t1 ; pBla ; ri1 ; RBS_1 ; gene3 ; t1 ;



- Composition (5' to 3'): pT7 ; ri1 ; RBS_1 ; gene1 ; t1 ; pT7 ; ri1 ; RBS_1 ; gene2 ; t1

; pBla ; ri1 ; RBS_1 ; gene3 ; t1 ;



- Monocistronic_prgt_8

Length of the device (bp): 2,594

%GC = 52.81

Composition (5' to 3'): pT7 ; ri1 ; RBS_1 ; gene1 ; t1 ; pT7 ; ri1 ; RBS_1 ; gene2 ; t1 ; pT7 ; ri1 ; RBS_1 ; gene3 ; t1 ;

