

Datasheet summary - Project Monocistronic_new1

April 1, 2017

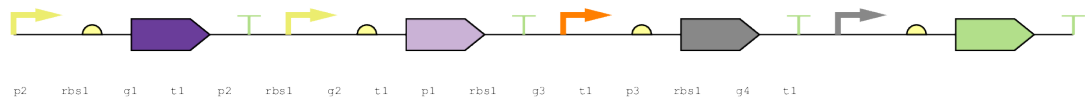
1 Devices

- Monocistronic_prgt_1

Length of the device (bp): 4,687

%GC = 39.11

Composition (5' to 3'): pBBa_K1585101 ; rbsA ; gene_2563530951 ; BBa_B0010 ; pBBa_K1585101 ; rbsA ; gene_2563530952 ; BBa_B0010 ; pT7 ; rbsA ; gene_2563530953 ; BBa_B0010 ; pBBa_L1485102 ; rbsA ; gene_2563530954 ; BBa_B0010 ;

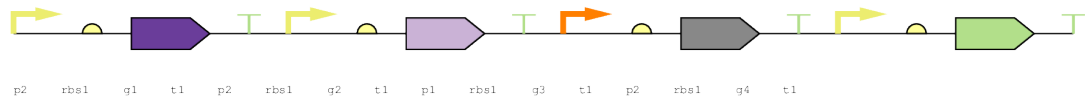


- Monocistronic_prgt_2

Length of the device (bp): 4,688

%GC = 39.06

Composition (5' to 3'): pBBa_K1585101 ; rbsA ; gene_2563530951 ; BBa_B0010 ; pBBa_K1585101 ; rbsA ; gene_2563530952 ; BBa_B0010 ; pT7 ; rbsA ; gene_2563530953 ; BBa_B0010 ; pBBa_K1585101 ; rbsA ; gene_2563530954 ; BBa_B0010 ;



- Monocistronic_prgt_3

Length of the device (bp): 4,695

%GC = 39.06

Composition (5' to 3'): pBBa_K1585101 ; rbsA ; gene_2563530951 ; BBa_B0010 ; pBBa_K1585101 ; rbsA ; gene_2563530952 ; BBa_B0010 ; pBBa_K1585101 ; rbsA ; gene_2563530953 ; BBa_B0010 ; pBBa_K1585101 ; rbsA ; gene_2563530954 ; BBa_B0010 ;

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