

C U
 U C
 C-G
 C-G
 A-U
 G-C
 C-G
 A-U
 G-C
 G-C
 G·U
 U-A
 G·U
 G-C
 A-U
 pppG A

AUA
A A
G-C
G-C
A
U-A
A-U
C-G
A-U

U U
A A
G-C
G-C
A
G-C
U-A
A-U
C-G
A-U

MS2

GCU
 A A
 G-C
 G-C
 A
 A-U
 U-A
 A-U
 C-G

U A A
C-G
U-A
G-C
U-A
A
C-G
G-C
U-A

Qβ

G U
 G A
 G-C
 G-C
 A
 A-U
 U-A
 A-U
 C-G

A U
 U A G
 U-A
 U-A
 U-A
 G-C
 A
 G-C
 G-C
 A-U

PP7

UAA
A U
G-C
G-C
A
C-G
U-A
A-U
C-G

U G
 A A
 A-U
 C-G
 U-A
 U-A U
 C-G
 G-C
 A-U

AP205

[illegible]

A diagram of a branched polymer structure. It features a central horizontal chain with a red square attached to the left end and an orange hexagon attached to the right end. A green hexagon is attached to the top of the central chain, and a black hexagon is attached to the bottom of the central chain.